



Republic of Turkey
BALIKESİR UNIVERSITY FACULTY OF
MEDICINE 2025-2026 ACADEMIC YEAR
TERM-2 COURSE PROGRAM



Dean	: Prof. Dr. Volkan YÜKSEL
Deputy Dean	: Dr. Gökhan TAŞKIN, Assistant Professor
Chief Coordinator	: Assoc. Prof. Dr. Tuğba KULA ATİK
Term-2 Coordinator	: Dr. Saliha UYSAL, Assistant Professor
Term-2 Assistant Coordinator	: Dr. Neşe İNAL, Assistant Professor

COURSE AND EXAM SCHEDULE	
TIP2105-NEUROLOGICAL SCIENCES COURSE COMMITTEE	September 15, 2025 - November 14, 2025
Anatomy Practical Exam	November 12, 2025 9:30 AM
Histology and Embryology Practical Exam	November 13, 2025 at 9:30 AM
Course Committee Exam	November 14, 2025 at 2:00 PM
TIP2102-BLOOD CIRCULATION AND RESPIRATORY SYSTEM COURSE COMMITTEE	November 17, 2025 - January 16, 2026
Histology and Embryology Practical Exam	January 14, 2026 at 9:30 AM
Professional Skills 1st Midterm Exam	January 14, 2026 at 2:00 PM
Anatomy Practical Exam	January 15, 2026 at 9:30 AM
Elective Courses 1st Midterm Exam Time	January 15, 2026 at 2:00 PM
Course Committee Exam	January 16, 2026 at 9:30 AM
TIP2104-ENDOCRINE, REPRODUCTIVE, AND EXCRETORY SYSTEM COURSE COMMITTEE	January 19, 2026 - March 27, 2026
Mid-Term Break	January 26, 2026 - February 6, 2026
Anatomy Practical Exam	March 25, 2026 at 9:30 AM
Histology-Embryology Practical Exam	March 26, 2026 at 9:30 AM
Professional Skills 2nd Midterm Exam	March 26, 2026 14:00
Course Committee Exam	March 27, 2026 2:30 PM
TIP2103-Digestive and Metabolic Systems Course Committee	March 30, 2026 - May 22, 2026
Professional Skills Year-End Exam	May 18, 2026 9:30 AM
Histology and Embryology Practical Exam	May 18, 2026 at 2:30 PM
Anatomy Practical Exam	May 20, 2026 9:30 AM
Elective Course 2nd Midterm Exam	May 20, 2026 2:30 PM
Course Committee Exam	May 21, 2026 9:30 AM
END-OF-TERM FINAL EXAM	June 18, 2026 9:30 AM
Anatomy Practical Exam	June 16, 2026 9:30 AM
Histology and Embryology Practical Exam	June 17, 2026 at 9:30 AM
Elective Courses Final Exam	June 19, 2026 9:30 AM
Make-Up Exam	July 3, 2026 at 9:30 AM
Anatomy Practical Exam	July 1, 2026 9:30 AM
Histology and Embryology Practical Exam	July 2, 2026 9:30 AM
Elective Courses Make-up Exam	June 29, 2026 9:30 AM
Professional Skills Make-up Exam	June 30, 2026 9:30 AM

**BALIKESİR UNIVERSITY FACULTY OF
MEDICINE 2025-2026 ACADEMIC YEAR
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**FIRST COMMITTEE
MED2105 - NEUROLOGICAL SCIENCES
COURSE COMMITTEE September 15, 2025 -
November 14, 2025**

COURSE COMMITTEE CHAIR: Dr. Deniz ÖNAL, Assistant
Professor
COURSE COMMITTEE VICE CHAIR: Associate Professor Ömür
KARACA

COURSE DISTRIBUTION			
Courses	Theor etical	Practi cal	TOTAL
ANATOMY	45	22	67
PHYSIOLOGY	33	4	37
HISTOLOGY-EMBRYOLOGY	29	4	33
BIOPHYSICS	10	-	10
HEALTH SERVICES IN EMERGENCY SITUATIONS	2	-	2
Project Writing and Entrepreneurship	2	-	2
PDÖ	-	9	9
TOTAL	121	39	160
PROFESSIONAL SKILLS	-	4	4
ELECTIVE COURSE	16	-	16
Independent Study	-	-	109

PDÖ COORDINATOR: Dr. Merve AKIŞ YILMAZ, Assistant Professor		
PDÖ ADVISORS		
Assoc. Prof. Yonca YAHŞİ ÇELEN	Dr. Deniz ÖNAL	Dr. Assistant Professor Çağla KAYABAŞI
Dr. Burak GÜLCEN	Dr. Yener ÖZEL	Dr. Neşe İNAL
Dr. Assistant Professor Saliha UYSAL	Dr. Hasan ÇALIŞKAN	Dr. Assistant Professor Ayşenur DUMAN DİLBAZ
Dr. Assistant Professor Ayşegül DALMIZRAK	Assistant Professor Mehmet Ali TÜZ	
Dr. Murat AYSİN	Dr. Assistant Professor Başak İŞILDAR	
PROFESSIONAL SKILLS COORDINATOR: Dr. Eylem ERSAN, Assistant Professor		
PROFESSIONAL SKILLS RESPONSIBLE FACULTY MEMBERS		
Assoc. Prof. Dr. Bahadır ÇAĞLAR		
COURSE COMMITTEE MEMBERS		
Prof. Dr. İlter KUŞ	Assoc. Prof. Dr. Emrah ÖZCAN	Dr. Başak İŞILDAR
Prof. Dr. Gülten ERKEN	Assoc. Prof. Dr. Yonca YAHŞİ ÇELEN	Dr. Pakize Nur AKKAYA
Prof. Dr. Feyzullah TOKAY	Dr. Assistant Professor F. Bahar SUNAY	Dr. Mehmet Ali TÜZ
Prof. Dr. Şule ÖNCÜL	Dr. Assistant Professor Burak GÜLCEN	Research Assistant Dr. Barış NARİN

Associate Professor Ömür KARACA	Dr. Asst. Prof. Aslı KARAKILIÇ	
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September 15, 2025, Monday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM			
10:20-11:05	Board Introduction, Board Objectives, and Learning Goals		BOARD CHAIR
11:15-12:00	General information about the nervous system anatomy	I. KUŞ	ANATOMY
1:25 PM–2:10 PM	Gametogenesis	B. İŞILDAR	HISTOLOGY-EMBRYOLOGY
14:20-15:05	Gametogenesis	B. İŞILDAR	HISTOLOGY-EMBRYOLOGY
3:15 PM–4:00 PM	Spinal Cord	Ö. KARACA	ANATOMY
4:10 PM - 4:55 PM	Spinal Cord	Ö. KARACA	ANATOMY
September 16, 2025, Tuesday			
8:30-9:15	FREE WORK		
9:25 AM–10:10 AM	FREE WORK		
10:20 AM–11:05 AM	From Ovulation to Implantation	B. İŞILDAR	HISTOLOGY-EMBRYOLOGY
11:15-12:00	From ovulation to implantation	B. İŞILDAR	HISTOLOGY-EMBRYOLOGY
1:25 PM–2:10 PM	LAB A: Spinal Cord	All Teaching Staff	ANATOMY
2:20 PM–3:05 PM	LAB A: Spinal Cord	All Teaching Staff	ANATOMY
3:15 PM–4:00 PM	LAB B: Spinal Cord	All Teaching Staff	ANATOMY
4:10 PM–4:55 PM	LAB B: Spinal Cord	All Teaching Staff	ANATOMY
September 17, 2025, Wednesday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	Medulla oblongata, pons, mesencephalon	B. GÜLCEN	ANATOMY
10:20-11:05	Medulla oblongata, pons, mesencephalon	B. GÜLCEN	ANATOMY
11:15-12:00	Medulla oblongata, pons, mesencephalon	B. GÜLCEN	ANATOMY
1:25 PM–2:10 PM	Introduction to Neurophysiology and Organization of the Spinal Cord	A. KARAKILIÇ	PHYSIOLOGY
2:20 PM–3:05 PM	Introduction to Neurophysiology and Organization of the Spinal Cord	A. KARAKILIÇ	PHYSIOLOGY
3:15 PM–4:00 PM	ELECTIVE COURSE		
4:10 PM–4:55 PM	ELECTIVE COURSE		
THURSDAY, SEPTEMBER 18, 2025			
8:30 AM–9:15 AM	STUDY HALL		
9:25 AM–10:10 AM	Free Study		
10:20 AM–11:05 AM	Bilaminar germ disk	B. İŞILDAR	HISTOLOGY-EMBRYOLOGY

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11:15-12:00	Bilaminar germ disc	B. İŞILDAR	HISTOLOGY-EMBRYOLOGY
1:25 PM–2:10 PM	LAB B: Brain stem formations	All Teaching Staff	ANATOMY
14:20–15:05	LAB B: Brain Stem Structures	All Teaching Staff	ANATOMY
3:15 PM–4:00 PM	LAB A: Brain Stem Structures	All Teaching Staff	ANATOMY
4:10 PM–4:55 PM	LAB A: Brain Stem Structures	All Teaching Staff	ANATOMY
September 19, 2025, Friday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	FREE WORK		
10:20–11:05	Brain stem and reticular formation	A. KARAKILIÇ	PHYSIOLOGY
11:15-12:00	Trilaminar germ disk	B. İŞILDAR	HISTOLOGY-EMBRYOLOGY
13:25-14:10	FREE WORK		
14:20-15:05	Cerebellum	E. ÖZCAN	ANATOMY
3:15 PM–4:00 PM	Cerebellum	E. ÖZCAN	ANATOMY
4:10 PM–4:55 PM	FREE WORK		

September 22, 2025 Monday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	FREE WORK		
10:20–11:05	Embryonic period	P. N. AKKAYA	HISTOLOGY-EMBRYOLOGY
11:15-12:00	Embryonic period	P. N. AKKAYA	HISTOLOGY-EMBRYOLOGY
1:25 PM–2:10 PM	Cerebellum and its disorders	A. KARAKILIÇ	PHYSIOLOGY
14:20-15:05	Cerebellum and its disorders	A. KARAKILIÇ	PHYSIOLOGY
3:15 PM–4:00 PM	Anatomy of Outgoing Pathways	Ö. KARACA	ANATOMY
4:10 PM–4:55 PM	Anatomy: Outgoing pathways	Ö. KARACA	ANATOMY
September 23, 2025, Tuesday			
8:30-9:15	FREE WORK		
9:25 AM–10:10 AM	FREE WORK		
10:20 AM–11:05 AM	Fetal period	P. N. AKKAYA	HISTOLOGY-EMBRYOLOGY
11:15-12:00	Somatic senses	A. KARAKILIÇ	PHYSIOLOGY
1:25 PM - 2:10 PM	Somatic senses	A. KARAKILIÇ	PHYSIOLOGY
2:20 PM–3:05 PM	Fetal membranes and placenta	P. N. AKKAYA	HISTOLOGY-EMBRYOLOGY
3:15 PM–4:00 PM	Fetal membranes and placenta	P. N. AKKAYA	HISTOLOGY-EMBRYOLOGY
4:10 PM–4:55 PM	FREE WORK		
September 24, 2025, Wednesday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	Multiple pregnancies	P. N. AKKAYA	HISTOLOGY-EMBRYOLOGY
10:20-11:05	Descending Pathways	Ö. KARACA	ANATOMY
11:15-12:00	Descending pathways	Ö. KARACA	ANATOMY
1:25 PM–2:10 PM	LAB B: Cerebellum	All Teaching Staff	ANATOMY
2:20 PM–3:05 PM	LAB A: Cerebellum	All Teaching Staff	ANATOMY
3:15 PM–4:00 PM	ELECTIVE COURSE		
4:10 PM–4:55 PM	ELECTIVE COURSE		
THURSDAY, SEPTEMBER 25, 2025			
8:30-9:15	STUDY HALL		
9:25 AM–10:10 AM	Free Study		
10:20–11:05	Cranial Nerves I-VI	E. ÖZCAN	ANATOMY
11:15-12:00	Cranial nerves I-VI	E. ÖZCAN	ANATOMY

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1:25 PM–2:10 PM	Pain and analgesia	A. KARAKILIÇ	PHYSIOLOGY
14:20-15:05	Congenital malformations	P. N. AKKAYA	HISTOLOGY-EMBRYOLOGY
3:15 PM–4:00 PM	Congenital malformations	P. N. AKKAYA	HISTOLOGY-EMBRYOLOGY
4:10 PM - 4:55 PM	Free Work		
September 26, 2025, Friday			
8:30 AM–9:15 AM	Clinical embryology and assisted reproductive techniques	F. B. SUNAY	HISTOLOGY-EMBRYOLOGY
9:25 AM–10:10	Clinical embryology and assisted reproductive techniques	F. B. SUNAY	HISTOLOGY-EMBRYOLOGY
10:20-11:05	LAB A: Cranial Nerves I-VI	ALL TEACHING STAFF	ANATOMY
11:15-12:00	LAB A: Cranial Nerves I-VI	ALL INSTRUCTORS	ANATOMY
1:25 PM–2:10 PM	FREE WORK		
14:20–15:05	LAB B: Cranial Nerves I-VI	ALL INSTRUCTORS	ANATOMY
3:15 PM–4:00 PM	LAB B: Cranial Nerves I-VI	ALL INSTRUCTORS	ANATOMY
4:10 PM–4:55 PM	FREE WORK		

September 29, 2025, Monday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	Cranial Nerves VII-XII	E. ÖZCAN	ANATOMY
10:20-11:05	Cranial nerves VII-XII	E. ÖZCAN	ANATOMY
11:15-12:00	Cranial nerves VII-XII	E. ÖZCAN	ANATOMY
1:25 PM–2:10 PM	Development of the skull bones, vertebrae, extremities, and muscles	F. B. SUNAY	HISTOLOGY-EMBRYOLOGY
14:20-15:05	Development of skull bones, vertebrae, extremities, and muscles	F. B. SUNAY	HISTOLOGY-EMBRYOLOGY
3:15 PM–4:00 PM	Health Services in Emergency Situations	M. A. TÜZ	INFECTIOUS DISEASES AND CLINICAL MICROBIOLOGY
16:10-16:55	Health Services in Emergency Situations	M. A. TÜZ	INFECTIOUS DISEASES AND CLINICAL MICROBIOLOGY
September 30, 2025, Tuesday			
8:30 AM–9:15 AM	Free Work		
9:25 AM–10:10 AM	FREE WORK		
10:20 AM–11:05 AM	Diencephalon	Ö. KARACA	ANATOMY
11:15-12:00	Diencephalon	Ö. KARACA	ANATOMY
1:25 PM–2:10 PM	LAB B: Cranial Nerves VII-XII	ALL INSTRUCTORS	ANATOMY
14:20–15:05	LAB B: Cranial Nerves VII-XII	ALL INSTRUCTORS	ANATOMY
3:15 PM–4:00 PM	LAB A: Cranial Nerves VII-XII	ALL INSTRUCTORS	ANATOMY
4:10 PM–4:55 PM	LAB A: Cranial Nerves VII-XII	ALL INSTRUCTORS	ANATOMY
October 1, 2025, Wednesday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM - 10:10 AM	FREE WORK		
10:20–11:05	Hypothalamus, pituitary gland	Ö. KARACA	ANATOMY
11:15-12:00	Hypothalamus, pituitary gland	Ö. KARACA	ANATOMY
1:25 PM–2:10 PM	Nervous system histology	B. İŞILDAR	HISTOLOGY-EMBRYOLOGY
2:20 PM–3:05 PM	Nervous system histology	B. İŞILDAR	HISTOLOGY-EMBRYOLOGY
3:15 PM–4:00 PM	ELECTIVE COURSE		
4:10 PM–4:55 PM	ELECTIVE COURSE		
October 2, 2025, Thursday			
8:30 AM–9:15 AM	STUDY HALL		
9:25 AM–10:10 AM	PDÖ Introduction	M. YILMAZ	
10:20-11:05	Hypothalamus and limbic system	A. KARAKILIÇ	PHYSIOLOGY
11:15-12:00	Hypothalamus and limbic system	A. KARAKILIÇ	PHYSIOLOGY

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1:25 PM–2:10 PM	Telencephalon	B. GÜLCEN	ANATOMY
14:20–15:05	Telencephalon	B. GÜLCEN	ANATOMY
3:15 PM–4:00 PM	LAB A: Diencephalon	ALL FACULTY	ANATOMY
4:10 PM–4:55 PM	LAB B: Diencephalon	ALL INSTRUCTORS	ANATOMY
Friday, October 3, 2025			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM - 10:10 AM	FREE WORK		
10:20-11:05	FREE WORK		
11:15-12:00	FREE WORK		
1:25 PM - 2:10 PM	FREE WORK		
2:20 PM–3:05 PM	FREE WORK		
3:15 PM–4:00 PM	FREE WORK		
4:10 PM–4:55 PM	FREE WORK		

October 6, 2025, Monday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM - 10:10 AM	FREE WORK		
10:20–11:05	Motor and sensory centers (Brodmann areas)	B. GÜLCEN	ANATOMY
11:15-12:00	Motor and sensory centers (Brodmann areas)	B. GÜLCEN	ANATOMY
1:25 PM–2:10 PM	White matter and basal ganglia	E. ÖZCAN	ANATOMY
14:20–15:05	White matter and basal ganglia	E. ÖZCAN	ANATOMY
3:15 PM–4:00 PM	Thoughts, consciousness, and memory	A. KARAKILIÇ	PHYSIOLOGY
4:10 PM–4:55 PM	Thoughts, consciousness, and memory	A. KARAKILIÇ	PHYSIOLOGY
October 7, 2025, Tuesday			
8:30-9:15	FREE WORK		
9:25 AM–10:10 AM	FREE WORK		
10:20–11:05	Extrapyramidal system and basal ganglia	A. KARAKILIÇ	PHYSIOLOGY
11:15-12:00	Extrapyramidal system and basal ganglia	A. KARAKILIÇ	PHYSIOLOGY
1:25 PM–2:10 PM	LAB B: Brain Hemispheres and Brodmann Areas	ALL INSTRUCTORS	ANATOMY
14:20–15:05	LAB B: Brain Hemispheres and Brodmann Areas	ALL INSTRUCTORS	ANATOMY
3:15 PM–4:00 PM	LAB A: Brain Hemispheres and Brodmann Areas	ALL INSTRUCTORS	ANATOMY
4:10 PM–4:55 PM	LAB A: Brain Hemispheres and Brodmann Areas	ALL INSTRUCTORS	ANATOMY
October 8, 2025, Wednesday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM - 10:10 AM	Reflexes	A. KARAKILIÇ	PHYSIOLOGY
10:20-11:05	Brain membranes and sinuses	Ö. KARACA	ANATOMY
11:15-12:00	Brain membranes and sinuses	Ö. KARACA	ANATOMY
1:25 PM–2:10 PM	Development and anomalies of the nervous system	B. İŞILDAR	HISTOLOGY-EMBRYOLOGY
2:20 PM–3:05 PM	Development and anomalies of the nervous system	B. İŞILDAR	HISTOLOGY-EMBRYOLOGY
3:15 PM–4:00 PM	ELECTIVE COURSE		
4:10 PM–4:55 PM	ELECTIVE COURSE		
October 9, 2025, Thursday			
8:30 AM–9:15 AM	STUDY HALL		
9:25 AM–10:10 AM	Free Study		
10:20–11:05	Brain ventricles and CSF circulation	Ö. KARACA	ANATOMY
11:15-12:00	Brain ventricles and CSF circulation	Ö. KARACA	ANATOMY
1:25 PM–2:10	LAB A: Brain Hemispheres and Basal Ganglia	ALL INSTRUCTORS	ANATOMY

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PM			
14:20–15:05	LAB A: Brain Hemispheres and Basal Ganglia	ALL INSTRUCTORS	ANATOMY
3:15 PM–4:00 PM	LAB B: Brain Hemispheres and Basal Ganglia	ALL INSTRUCTORS	ANATOMY
4:10 PM–4:55 PM	LAB B: Brain Hemispheres and Basal Ganglia	ALL INSTRUCTORS	ANATOMY
Friday, October 10, 2025			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	FREE WORK		
10:20–11:05	Brain Metabolism	A. KARAKILIÇ	PHYSIOLOGY
11:15–12:00	Cerebrospinal fluid	A. KARAKILIÇ	PHYSIOLOGY
1:25 PM–2:10 PM	FREE WORK		
14:20–15:05	PDÖ		
3:15 PM–4:00 PM	PDÖ		
4:10 PM–4:55 PM	PDÖ		

October 13, 2025, Monday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	MSS Vessels	B. GÜLCEN	ANATOMY
10:20–11:05	MSS Vessels	B. GÜLCEN	ANATOMY
11:15 AM–12:00 PM	MSS Vessels	B. GÜLCEN	ANATOMY
1:25 PM–2:10 PM	LAB B: Cranial nerve examination	ALL INSTRUCTORS	PHYSIOLOGY
14:20–15:05	LAB B: Cranial nerve examination	ALL INSTRUCTORS	PHYSIOLOGY
3:15 PM–4:00 PM	LAB A: Cranial nerve examination	ALL INSTRUCTORS	PHYSIOLOGY
4:10 PM–4:55 PM	LAB A: Cranial nerve examination	ALL INSTRUCTORS	PHYSIOLOGY
October 14, 2025, Tuesday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	FREE WORK		
10:20–11:05	Control of voluntary movements	A. KARAKILIÇ	PHYSIOLOGY
11:15–12:00	Control of voluntary movements	A. KARAKILIÇ	PHYSIOLOGY
1:25 PM–2:10 PM	LAB B: Brain membranes and CSF circulation	ALL INSTRUCTORS	ANATOMY
14:20–15:05	LAB B: Brain membranes and cerebrospinal fluid circulation	ALL INSTRUCTORS	ANATOMY
3:15 PM–4:00 PM	LAB A: Brain membranes and cerebrospinal fluid circulation	ALL INSTRUCTORS	ANATOMY
4:10 PM–4:55 PM	LAB A: Brain membranes and cerebrospinal fluid circulation	ALL INSTRUCTORS	ANATOMY
October 15, 2025, Wednesday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	FREE WORK		
10:20–11:05	Bioelectric potentials, evoked potentials, and measurement methods	Ş. ÖNCÜL	BIOPHYSICS
11:15–12:00	Bioelectric potentials, evoked potentials, and measurement methods	Ş. ÖNCÜL	BIOPHYSICS
1:25 PM–2:10 PM	EEG and Epilepsy	A. KARAKILIÇ	PHYSIOLOGY
2:20 PM–3:05 PM	EEG and Epilepsy	A. KARAKILIÇ	PHYSIOLOGY
3:15 PM–4:00 PM	ELECTIVE COURSE		
4:10 PM–4:55 PM	ELECTIVE COURSE		
October 16, 2025, Thursday			
8:30 AM–9:15 AM	LAB B: Electroencephalography	ALL FACULTY MEMBERS	PHYSIOLOGY
9:25 AM–10:10	LAB B: Electroencephalography	ALL INSTRUCTORS	PHYSIOLOGY
10:20–11:05	LAB A: Electroencephalography	ALL INSTRUCTORS	PHYSIOLOGY
11:15–12:00	LAB A: Electroencephalography	ALL FACULTY MEMBERS	PHYSIOLOGY

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1:25 PM–2:10 PM	LAB A: MSS Vessels	ALL TEACHING STAFF	ANATOMY
14:20–15:05	LAB A: MSS Vessels	ALL INSTRUCTORS	ANATOMY
3:15 PM–4:00 PM	LAB B: MSS Vessels	ALL INSTRUCTORS	ANATOMY
4:10 PM–4:55 PM	LAB B: MSS Vessels	ALL INSTRUCTORS	ANATOMY
Friday, October 17, 2025			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	FREE WORK		
10:20–11:05	Autonomic nervous system	Ö. KARACA	ANATOMY
11:15-12:00	Autonomic nervous system	Ö. KARACA	ANATOMY
1:25 PM–2:10 PM	FREE WORK		
14:20-15:05	PDÖ		
3:15 PM–4:00 PM	PDÖ		
4:10 PM–4:55 PM	PDÖ		

October 20, 2025, Monday			
8:30 AM–9:15 AM	Free Work		
9:25 AM–10:10 AM	Free Work		
10:20 AM–11:05 AM	Autonomic nervous system	A. KARAKILIÇ	PHYSIOLOGY
11:15–12:00	Autonomic nervous system	A. KARAKILIÇ	PHYSIOLOGY
1:25 PM–2:10 PM	LAB B: Histology of the nervous system	ALL FACULTY	HISTOLOGY-EMBRYOLOGY
2:20 PM–3:05 PM	LAB B: Nervous system histology	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY
3:15 PM–4:00 PM	LAB A: Nervous system histology	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY
4:10 PM–4:55 PM	LAB A: Nervous system histology	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY
TUESDAY, OCTOBER 21, 2025			
8:30 AM–9:15 AM	Visual Biophysics-I	B. NARİN	BIOPHYSICS
9:25 AM–10:10 AM	Orbital Structure and Contents	B. GÜLCEN	ANATOMY
10:20–11:05	Bulbus oculi and visual pathways	B. GÜLCEN	ANATOMY
11:15–12:00	Bulbus oculi and visual pathways	B. GÜLCEN	ANATOMY
1:25 PM–2:10 PM	Development and histology of the eye	P. N. AKKAYA	HISTOLOGY-EMBRYOLOGY
2:20 PM–3:05 PM	Development and histology of the eye	P. N. AKKAYA	HISTOLOGY-EMBRYOLOGY
3:15 PM - 4:00 PM	The neural function of the retina	A. KARAKILIÇ	PHYSIOLOGY
4:10 PM - 4:55 PM	The neural function of the retina	A. KARAKILIÇ	PHYSIOLOGY
October 22, 2025, Wednesday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	FREE WORK		
10:20–11:05	Visual Biophysics-I	Ş. ÖNCÜL	BIOPHYSICS
11:15–12:00	Vision Biophysics-II	Ş. ÖNCÜL	BIOPHYSICS
1:25 PM–2:10 PM	Central Physiology of Vision	A. KARAKILIÇ	PHYSIOLOGY
2:20 PM–3:05 PM	Central Physiology of Vision	A. KARAKILIÇ	PHYSIOLOGY
3:15 PM–4:00 PM	ELECTIVE COURSE		
4:10 PM–4:55 PM	ELECTIVE COURSE		
THURSDAY, OCTOBER 23, 2025			
8:30 AM–9:15 AM	PROGRESS TEST		
9:25 AM - 10:10 AM	PROGRESS TEST		

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10:20 AM–11:05	PROGRESS TEST		
11:15-12:00	PROGRESS TEST		
1:25 PM - 2:10 PM	PROGRESS TEST		
2:20 PM - 3:05 PM	PROGRESS TEST		
3:15 PM–4:00 PM	PROGRESS TEST		
4:10 PM - 4:55 PM	PROGRESS TEST		
Friday, October 24, 2025			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10	Project Writing and Entrepreneurship	F. TOKAY	
10:20-11:05	Project Writing and Entrepreneurship	F. TOKAY	
11:15-12:00	Electro-oculography	B. NARİN	BIOPHYSICS
1:25 PM–2:10 PM	FREE WORK		
14:20-15:05	PDÖ		
3:15 PM–4:00 PM	PDÖ		
4:10 PM–4:55 PM	PDÖ		

October 27, 2025, Monday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	Free Work		
10:20 AM–11:05 AM	Kulak	Ö. KARACA	ANATOMY
11:15-12:00	Ear	Ö. KARACA	ANATOMY
1:25 PM–2:10 PM	Development and histology of the ear	B. İŞILDAR	HISTOLOGY-EMBRYOLOGY
2:20 PM–3:05 PM	Development and histology of the ear	B. İŞILDAR	HISTOLOGY-EMBRYOLOGY
3:15 PM - 4:00 PM	ELECTIVE COURSE		
4:10 PM–4:55 PM	ELECTIVE COURSE		
October 28, 2025, Tuesday			
8:30 AM–9:15 AM	STUDY HALL		
9:25 AM–10:10 AM	Free Study		
10:20–11:05	FREE WORK		
11:15-12:00	FREE WORK		
1:25 PM - 2:10 PM	OFFICIAL HOLIDAY (REPUBLIC DAY)		
2:20 PM - 3:05 PM	OFFICIAL HOLIDAY (REPUBLIC DAY)		
3:15 PM - 4:00 PM	OFFICIAL HOLIDAY (REPUBLIC DAY)		
4:10 PM - 4:55 PM	OFFICIAL HOLIDAY (REPUBLIC DAY)		
October 29, 2025, Wednesday			
8:30 AM–9:15 AM	OFFICIAL HOLIDAY (REPUBLIC DAY)		
9:25 AM - 10:10 AM	OFFICIAL HOLIDAY (REPUBLIC DAY)		
10:20–11:05	OFFICIAL HOLIDAY (REPUBLIC DAY)		
11:15-12:00	OFFICIAL HOLIDAY (REPUBLIC DAY)		
1:25 PM - 2:10 PM	OFFICIAL HOLIDAY (REPUBLIC DAY)		
2:20 PM - 3:05 PM	OFFICIAL HOLIDAY (REPUBLIC DAY)		
3:15 PM - 4:00 PM	OFFICIAL HOLIDAY (REPUBLIC DAY)		
4:10 PM - 4:55 PM	OFFICIAL HOLIDAY (REPUBLIC DAY)		
THURSDAY, OCTOBER 30, 2025			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM - 10:10	Free time		

BALIKESİR UNIVERSITY FACULTY OF MEDICINE 2025-2026 TERM-2 COURSE

10:20–11:05	Hearing and balance	G. ERKEN	PHYSIOLOGY
11:15-12:00	Hearing and balance	G. ERKEN	PHYSIOLOGY
1:25 PM–2:10 PM	LAB B: Orbita, B. Oculi, and Visual Pathways	ALL TEACHING STAFF	ANATOMY
14:20–15:05	LAB B: Orbita, B. Oculi, and Visual Pathways	ALL INSTRUCTORS	ANATOMY
3:15 PM–4:00 PM	LAB A: Orbita, B. Oculi, and Visual Pathways	ALL INSTRUCTORS	ANATOMY
4:10 PM–4:55 PM	LAB A: Orbital Cavity, B. Oculi, and Visual Pathways	ALL INSTRUCTORS	ANATOMY
Friday, October 31, 2025			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	FREE WORK		
10:20–11:05	Biophysics of sound and speech	Ş. ÖNCÜL	BIOPHYSICS
11:15-12:00	Biophysics of sound and speech	Ş. ÖNCÜL	BIOPHYSICS
1:25 PM–2:10 PM	FREE WORK		
2:20 PM–3:05 PM	Development and histology of the skin and its appendages	P. N. AKKAYA	HISTOLOGY-EMBRYOLOGY
3:15 PM–4:00 PM	Development and histology of the skin and its appendages	P. N. AKKAYA	HISTOLOGY-EMBRYOLOGY
4:10 PM - 4:55 PM	FREE WORK		

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November 3, 2025, Monday			
8:30 AM - 9:15 AM	FREE WORK		
9:25 AM - 10:10 AM	FREE WORK		
10:20-11:05	Hearing and balance pathways	Ö. KARACA	ANATOMY
11:15-12:00	Hearing and balance pathways	Ö. KARACA	ANATOMY
1:25 PM-2:10 PM	Biophysics and biomechanics of hearing	Ş. ÖNCÜL	BIOPHYSICS
14:20-15:05	Biophysics and biomechanics of hearing	Ş. ÖNCÜL	BIOPHYSICS
3:15 PM-4:00 PM	Sleep Physiology	A. KARAKILIÇ	PHYSIOLOGY
4:10 PM-4:55 PM	Sleep Physiology	A. KARAKILIÇ	PHYSIOLOGY
November 4, 2025, Tuesday			
8:30-9:15	LAB A: Endotracheal intubation in adults	B. ÇAĞLAR	MBL (EMERGENCY MEDICINE)
9:25 AM-10:10	LAB A: Endotracheal intubation in adults	B. ÇAĞLAR	MBL (EMERGENCY MEDICINE)
10:20-11:05	LAB A: Endotracheal intubation in adults	B. ÇAĞLAR	MBL (EMERGENCY MEDICINE)
11:15-12:00	LAB A: Endotracheal intubation in adults	B. ÇAĞLAR	MBL (EMERGENCY MEDICINE)
1:25 PM-2:10 PM	LAB B: Endotracheal intubation in adults	B. ÇAĞLAR	MBL (EMERGENCY MEDICINE)
2:20 PM-3:05 PM	LAB B: Endotracheal intubation in adults	B. ÇAĞLAR	MBL (EMERGENCY MEDICINE)
3:15 PM-4:00 PM	LAB B: Endotracheal intubation in adults	B. ÇAĞLAR	MBL (EMERGENCY MEDICINE)
4:10 PM-4:55	LAB B: Endotracheal intubation in adults	B. ÇAĞLAR	MBL (EMERGENCY MEDICINE)
November 5, 2025, Wednesday			
8:30 AM-9:15 AM	FREE WORK		
9:25 AM - 10:10 AM	Free Work		
10:20-11:05	Taste and Smell Physiology	A. KARAKILIÇ	PHYSIOLOGY
11:15-12:00	Taste and Smell Physiology	A. KARAKILIÇ	PHYSIOLOGY
13:25-14:10	Clinical and Cross-sectional Anatomy	B. GÜLCEN	ANATOMY
2:20 PM-3:05 PM	Clinical and Cross-sectional Anatomy	B. GÜLCEN	ANATOMY
3:15 PM-4:00 PM	ELECTIVE COURSE		
4:10 PM-4:55 PM	ELECTIVE COURSE		
November 6, 2025, Thursday			
8:30 AM-9:15 AM	LAB B: Ear	ALL FACULTY MEMBERS	ANATOMY
9:25 AM-10:10	LAB B: Ear	ALL INSTRUCTORS	ANATOMY
10:20-11:05	LAB A: Ear	ALL INSTRUCTORS	ANATOMY
11:15-12:00	LAB A: Ear	ALL INSTRUCTORS	ANATOMY
1:25 PM-2:10 PM	LAB B: Sensory Organs and Skin Histology	ALL TEACHING STAFF	HISTOLOGY-EMBRYOLOGY
14:20-15:05	LAB B: Histology of sensory organs and skin	ALL INSTRUCTORS	HISTOLOGY-EMBRYOLOGY
3:15 PM-4:00 PM	LAB A: Histology of sensory organs and skin	ALL INSTRUCTORS	HISTOLOGY-EMBRYOLOGY

BALIKESİR UNIVERSITY FACULTY OF MEDICINE 2025-2026 TERM-2 COURSE

4:10 PM–4:55 PM	LAB A: Histology of sensory organs and skin	ALL INSTRUCTORS	HISTOLOGY-EMBRYOLOGY
November 7, 2025, Friday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM - 10:10 AM	FREE WORK		
10:20 AM–11:05 AM	FREE WORK		
11:15-12:00	FREE WORK		
1:25 PM–2:10 PM	FREE WORK		
2:20 PM–3:05 PM	FREE WORK		
3:15 PM–4:00 PM	FREE WORK		
4:10 PM–4:55 PM	FREE WORK		

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November 10, 2025, Monday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM - 10:10 AM	FREE WORK		
10:20–11:05	FREE WORK		
11:15-12:00	FREE WORK		
1:25 PM–2:10 PM	FREE WORK		
2:20 PM–3:05 PM	FREE WORK		
3:15 PM–4:00 PM	FREE WORK		
4:10 PM–4:55 PM	FREE WORK		
November 11, 2025, Tuesday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	FREE WORK		
10:20–11:05	FREE WORK		
11:15-12:00	FREE WORK		
1:25 PM - 2:10 PM	FREE WORK		
2:20 PM - 3:05 PM	FREE WORK		
3:15 PM–4:00 PM	FREE WORK		
4:10 PM–4:55 PM	FREE WORK		
November 12, 2025, Wednesday			
8:30 AM–9:15 AM			
9:25 AM - 10:10 AM	ANATOMY PRACTICAL EXAM Time: 09:30		
10:20 AM - 11:05			
11:15 AM–12:00 PM			
1:25 PM - 2:10 PM			
2:20 PM - 3:05 PM			
3:15 PM–4:00 PM			
4:10 PM - 4:55 PM			
November 13, 2025, Thursday			
8:30 AM–9:15			

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AM			
9:25 AM - 10:10 AM	HISTOLOGY AND EMBRYOLOGY PRACTICAL EXAMINATION Time: 09:30		
10:20 AM - 11:05 AM			
11:15 AM - 12:00 PM			
1:25 PM - 2:10 PM			
2:20 PM - 3:05 PM			
15:15 - 16:00			
4:10 PM - 4:55 PM			
November 14, 2025, Friday			
8:30 AM - 9:15 AM			
9:25 AM - 10:10 AM			
10:20 AM - 11:05 AM			
11:15 AM - 12:00 PM			
1:25 PM - 2:10 PM	COURSE COMMITTEE EXAM Time: 2:00 PM		
2:20 PM - 3:05 PM			
3:15 PM - 4:00 PM			
4:10 PM - 4:55 PM	COMMITTEE EVALUATION		COURSE COMMITTEE CHAIR

**BALIKESİR UNIVERSITY FACULTY OF
MEDICINE 2025-2026 ACADEMIC YEAR
TERM-2 COURSE PROGRAM**

**SECOND COMMITTEE
MED2102-BLOOD, CIRCULATORY, AND RESPIRATORY SYSTEM COURSE
COMMITTEE
November 17, 2025 - January 16, 2026**

COURSE COMMITTEE CHAIR: Prof. Dr. Gülten ERKEN
COURSE COMMITTEE VICE CHAIR: Dr. Başak İŞILDAR, Assistant
Professor

COURSE DISTRIBUTION			
Courses	Theor etical	Practi cal	TOTAL
ANATOMY	19	12	31
PHYSIOLOGY	41	16	57
HISTOLOGY-EMBRYOLOGY	25	8	33
MEDICAL Biochemistry	28	4	32
MEDICAL MICROBIOLOGY	27	2	29
BIOPHYSICS	14	-	14
PDÖ	-	9	9
TOTAL	154	50	204
PROFESSIONAL SKILLS	-	4	4
ELECTIVE COURSE	14	-	14
Independent Study			66

PDÖ COORDINATOR: Dr. Merve AKIŞ YILMAZ, Assistant Professor		
PDÖ ADVISORS		
Assoc. Prof. Yonca YAHŞİ ÇELEN	Dr. Deniz ÖNAL	Dr. Assistant Professor Çağla KAYABAŞI
Dr. Burak GÜLCEN, Assistant Professor	Dr. Yener ÖZEL	Dr. Assistant Professor Neşe İNAL
Dr. Assistant Professor Saliha UYSAL	Dr. Assistant Professor Hasan ÇALIŞKAN	Dr. Assistant Professor Ayşenur DUMAN DİLBAZ
Dr. Assistant Professor Aysegül DALMIZRAK	Dr. Assistant Professor Mehmet Ali TÜZ	
Dr. Assistant Professor Murat AYSİN	Dr. Assistant Professor Başak İŞILDAR	
MBL COORDINATOR: Dr. Assistant Professor Eylem ERSAN		
PROFESSIONAL SKILLS RESPONSIBLE FACULTY MEMBERS		
Assoc. Prof. Dr. Çağdaş ŞENEL	Dr. Assistant Professor Fatma Bahar SUNAY	Dr. Assistant Professor Başak İŞILDAR
COURSE COMMITTEE MEMBERS		
Prof. Dr. Aslı Gamze ŞENER	Assoc. Prof. Dr. Emrah ÖZCAN	Dr. Hasan ÇALIŞKAN, Assistant Professor
Prof. Dr. Ali AKBAŞ	Assoc. Prof. Dr. Yonca YAHŞİ ÇELEN	Dr. Pakize Nur AKKAYA
Prof. Dr. A. Adil HİŞMİOĞULLARI	Dr. Assistant Professor Fatma Bahar SUNAY	Dr. Yener ÖZEL
Prof. Dr. Gülten ERKEN	Dr. Assistant Professor Burak GÜLCEN	Dr. Deniz ÖNAL
Prof. Dr. Şule ÖNCÜL	Dr. Assistant Professor Saliha UYSAL	Dr. Assistant Professor Neşe İNAL

Associate Professor Ömür KARACA	Dr. Assistant Professor Başak IŞILDAR	Research Assistant Dr. Barış NARİN
Assoc. Prof. Dr. Özgür BAYKAN	Dr. Merve AKIŞ YILMAZ	

November 17, 2025, Monday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10	Introduction to the Board, Board Objectives, and Learning Goals		BOARD CHAIR
10:20-11:05	Peripheral blood cell histology	P. N. AKKAYA	HISTOLOGY-EMBRYOLOGY
11:15-12:00	Peripheral blood cell histology	P. N. AKKAYA	HISTOLOGY-EMBRYOLOGY
1:25 PM–2:10 PM	Introduction to blood physiology, hematopoiesis	H. ÇALIŞKAN	PHYSIOLOGY
2:20 PM–3:05 PM	Erythropoiesis, erythrocytes	H. ÇALIŞKAN	PHYSIOLOGY
3:15 PM–4:00 PM	Erythropoiesis, erythrocytes	H. ÇALIŞKAN	PHYSIOLOGY
4:10 PM–4:55 PM	FREE WORK		
November 18, 2025, Tuesday			
8:30 AM–9:15 AM	Plasma proteins	S. UYSAL	T. Biochemistry
9:25–10:10	Plasma proteins	S. UYSAL	T. Biochemistry
10:20-11:05	Bone marrow histology and blood cell development	P. N. AKKAYA	HISTOLOGY-EMBRYOLOGY
11:15-12:00	Bone marrow histology and the development of blood cells	P. N. AKKAYA	HISTOLOGY-EMBRYOLOGY
1:25 PM–2:10 PM	Functions of leukocytes	H. ÇALIŞKAN	PHYSIOLOGY
2:20 PM - 3:05 PM	Functions of leukocytes	H. ÇALIŞKAN	PHYSIOLOGY
3:15 PM–4:00 PM	Blood groups, Rh and ABO incompatibilities	H. ÇALIŞKAN	PHYSIOLOGY
4:10 PM–4:55 PM	FREE WORK		
November 19, 2025, Wednesday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	Heart Anatomy	B. GÜLCEN	ANATOMY
10:20-11:05	Heart Anatomy	B. GÜLCEN	ANATOMY
11:15-12:00	Heart Anatomy	B. GÜLCEN	ANATOMY
13:25-14:10	Plasma proteins	S. UYSAL	T. Biochemistry
2:20 PM–3:05 PM	Plasma proteins	S. UYSAL	T. Biochemistry
3:15 PM–4:00 PM	Elective Course		
4:10 PM–4:55 PM	ELECTIVE COURSE		
November 20, 2025, Thursday			
8:30 AM–9:15 AM	Heart Histology	F.B. SUNAY	HISTOLOGY-EMBRYOLOGY
9:25 AM–10:10 AM	Heart Histology	F.B. SUNAY	HISTOLOGY-EMBRYOLOGY
10:20-11:05	Blood Tissue Biochemistry	Ö. BAYKAN	T. Biochemistry
11:15-12:00	Blood tissue biochemistry	Ö. BAYKAN	T. Biochemistry
1:25 PM–2:10	LAB A: Blood and bone marrow histology	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY

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PM			
2:20 PM–3:05	LAB A: Blood and bone marrow histology	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY
3:15 PM–4:00 PM	LAB B: Blood and Bone Marrow Histology	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY
4:10 PM–4:55 PM	LAB B: Blood and bone marrow histology	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY
Friday, November 21, 2025			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	Hemostasis and its disorders	H. ÇALIŞKAN	PHYSIOLOGY
10:20-11:05	Hemostasis and its disorders	H. ÇALIŞKAN	PHYSIOLOGY
11:15-12:00	Hemostasis and its disorders	H. ÇALIŞKAN	PHYSIOLOGY
1:25 PM–2:10 PM	FREE WORK		
14:20-15:05	Blood physics, fluids, and hemodynamics	G. ERKEN	PHYSIOLOGY
3:15 PM–4:00 PM	Blood physics, fluids, and hemodynamics	G. ERKEN	PHYSIOLOGY
4:10 PM–4:55 PM	Flowing fluids and viscosity	B. NARİN	BIOPHYSICS

November 24, 2025, Monday			
8:30 AM–9:15 AM	Pericardium and major vessels	B. GULCEN	ANATOMY
9:25 AM–10:10 AM	Pericardium and major vessels	B. GULCEN	ANATOMY
10:20-11:05	Porphyrins and Bile Pigments	A. AKBAŞ	T. Blochemistry
11:15-12:00	Porphyrins and bile pigments	A. AKBAŞ	T. Blochemistry
1:25 PM - 2:10 PM	LAB A: Hematocrit measurement	ALL FACULTY MEMBERS	PHYSIOLOGY
14:20-15:05	LAB A: Hematocrit measurement	ALL FACULTY MEMBERS	PHYSIOLOGY
3:15 PM–4:00 PM	LAB B: Hematocrit measurement	ALL FACULTY MEMBERS	PHYSIOLOGY
4:10 PM–4:55 PM	LAB B: Hematocrit measurement	ALL INSTRUCTORS	PHYSIOLOGY
November 25, 2025, Tuesday			
8:30 AM–9:15 AM	Systemic and Fetal Circulation	B. GÜLCEN	ANATOMY
9:25 AM–10:10 AM	Introduction to parasitology, general characteristics and classification of parasites, introduction to protozoa	A. G. ŞENER	T. MICROBIOLOGY
10:20-11:05	Porphyrins and bile pigments	A. AKBAŞ	T. Blochemistry
11:15-12:00	Porphyrins and bile pigments	A. AKBAŞ	T. Blochemistry
1:25 PM–2:10 PM	LAB B: Anatomy of the Heart - LAB A: Hemoglobin Measurement	ALL FACULTY MEMBERS	ANATOMY-PHYSIOLOGY
14:20-15:05	LAB B: Anatomy of the Heart - LAB A: Hemoglobin Measurement	ALL INSTRUCTORS	ANATOMY-PHYSIOLOGY
3:15 PM–4:00 PM	LAB A: Anatomy of the Heart - LAB B: Hemoglobin Measurement	ALL INSTRUCTORS	ANATOMY-PHYSIOLOGY
4:10 PM–4:55 PM	LAB A: Anatomy of the Heart - LAB B: Hemoglobin Measurement	ALL INSTRUCTORS	ANATOMY-PHYSIOLOGY
November 26, 2025, Wednesday			
8:30 AM–9:15 AM	Vascular Histology	F. B. SUNAY	HISTOLOGY-EMBRYOLOGY
9:25 AM–10:10 AM	Vascular histology	F. B. SUNAY	HISTOLOGY-EMBRYOLOGY
10:20-11:05	Vascular histology	F. B. SUNAY	HISTOLOGY-EMBRYOLOGY
11:15-12:00	Vascular histology	F. B. SUNAY	HISTOLOGY-EMBRYOLOGY
1:25 PM–2:10 PM	Heart muscle and cardiac pump	G. ERKEN	PHYSIOLOGY
14:20-15:05	Rhythmic stimulation of the heart	G. ERKEN	PHYSIOLOGY
3:15 PM–4:00 PM	ELECTIVE COURSE		
4:10 PM–4:55 PM	ELECTIVE COURSE		
THURSDAY, NOVEMBER 27, 2025			
8:30 AM–9:15 AM	STUDY HALL		
9:25-10:10	Development of the cardiovascular system	F.B. SUNAY	HISTOLOGY-EMBRYOLOGY
10:20-11:05	Development of the cardiovascular system	F.B. SUNAY	HISTOLOGY-EMBRYOLOGY
11:15-12:00	Development of the cardiovascular system	F.B. SUNAY	HISTOLOGY-EMBRYOLOGY
1:25 PM - 2:10 PM	LAB B: Sedimentation measurement	ALL TEACHING STAFF	PHYSIOLOGY

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14:20-15:05	LAB B: Sedimentation measurement	ALL FACULTY MEMBERS	PHYSIOLOGY
3:15 PM–4:00 PM	LAB A: Sedimentation measurement	ALL FACULTY MEMBERS	PHYSIOLOGY
4:10 PM–4:55 PM	LAB A: Sedimentation measurement	ALL FACULTY MEMBERS	PHYSIOLOGY
November 28, 2025, Friday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	Immune system cells	P. N. AKKAYA	HISTOLOGY-EMBRYOLOGY
10:20-11:05	Mechanical events in the cardiac cycle	G. ERKEN	PHYSIOLOGY
11:15-12:00	Mechanical events in the cardiac cycle	G. ERKEN	PHYSIOLOGY
1:25 PM–2:10 PM	Amoebas	Y. ÖZEL	T. MICROBIOLOGY
2:20 PM–3:05 PM	Amoebae	Y. SPECIAL	T. MICROBIOLOGY
3:15 PM–4:00 PM	Heart sounds	G. ERKEN	PHYSIOLOGY
4:10 PM–4:55 PM	Thymus histology	P. N. AKKAYA	HISTOLOGY-EMBRYOLOGY

December 1, 2025, Monday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM - 10:10	Intestinal and tissue flagellate parasites	Y. ÖZEL	T. MICROBIOLOGY
10:20-11:05	Intestinal and tissue flagellate parasites	Y. SPECIAL	T. MICROBIOLOGY
11:15-12:00	Intestinal and tissue flagellate parasites	Y. SPECIAL	T. MICROBIOLOGY
1:25 PM–2:10 PM	LAB A: Pericardium and large vessels	ALL INSTRUCTORS	ANATOMY
14:20–15:05	LAB A: Pericardium and major vessels	ALL INSTRUCTORS	ANATOMY
3:15 PM–4:00 PM	LAB B: Pericardium and major vessels	ALL INSTRUCTORS	ANATOMY
4:10 PM–4:55 PM	LAB B: Pericardium and Great Vessels	ALL INSTRUCTORS	ANATOMY
December 2, 2025, Tuesday			
8:30-9:15	FREE WORK		
9:25 AM–10:10 AM	Mediastinum	E. ÖZCAN	ANATOMY
10:20-11:05	Circulatory Biophysics	Ş. ÖNCÜL	BIOPHYSICS
11:15-12:00	Circulatory Biophysics	Ş. ÖNCÜL	BIOPHYSICS
1:25 PM–2:10 PM	LAB B: Blood group determination	ALL TEACHING STAFF	PHYSIOLOGY
14:20-15:05	LAB B: Blood group determination	ALL FACULTY MEMBERS	PHYSIOLOGY
3:15 PM–4:00 PM	LAB A: Blood group determination	ALL FACULTY MEMBERS	PHYSIOLOGY
4:10 PM–4:55 PM	LAB A: Blood group determination	ALL FACULTY MEMBERS	PHYSIOLOGY
December 3, 2025, Wednesday			
8:30 AM–9:15 AM	LAB A: Auscultation of Heart Sounds	ALL FACULTY MEMBERS	PHYSIOLOGY
9:25 AM–10:10	LAB A: Listening to heart sounds	ALL INSTRUCTORS	PHYSIOLOGY
10:20-11:05	LAB B: Listening to heart sounds	ALL INSTRUCTORS	PHYSIOLOGY
11:15-12:00	LAB B: Listening to heart sounds	ALL INSTRUCTORS	PHYSIOLOGY
1:25 PM–2:10 PM	Systemic Circulation	G. ERKEN	PHYSIOLOGY
14:20-15:05	Diaphragm	E. ÖZCAN	ANATOMY
3:15 PM–4:00 PM	Elective Course		
4:10 PM–4:55 PM	ELECTIVE COURSE		
December 4, 2025, Thursday			
8:30 AM–9:15 AM	LAB B: Measurement of bilirubin in serum	A. AKBAŞ - Ö.BAYKAN - S.UYSAL	T. Biochemistry
9:25 AM–10:10	LAB B: Measurement of bilirubin in serum	A. AKBAŞ - Ö.BAYKAN - S.UYSAL	T. Biochemistry
10:20-11:05	LAB A: Measurement of bilirubin in serum	A. AKBAŞ - Ö.BAYKAN - S.UYSAL	T. Biochemistry
11:15-12:00	LAB A: Measurement of bilirubin in serum	A. AKBAŞ - Ö.BAYKAN - S.UYSAL	T. Biochemistry
1:25 PM–2:10 PM	LAB B: Histology of the cardiovascular system	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY
2:20 PM–3:05	LAB B: Histology of the cardiovascular system	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY
3:15 PM–4:00 PM	LAB A: Histology of the cardiovascular system	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY

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16:10-16:55	LAB A: Histology of the cardiovascular system	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY
December 5, 2025, Friday			
8:30 AM–9:15 AM	Bioelectrical events in the heart	Y. YAHŞİ ÇELEN	BIOPHYSICS
9:25 AM–10:10	Bioelectrical events in the heart	Y. YAHŞİ ÇELEN	BIOPHYSICS
10:20-11:05	Sporozoans-1	Y. ÖZEL	T. MICROBIOLOGY
11:15-12:00	Sporozoans-1	Y. SPECIAL	T. MICROBIOLOGY
1:25 PM–2:10 PM	FREE WORK		
2:20 PM–3:05 PM	Plasma enzymes	S. UYSAL	Blochemistry
3:15 PM–4:00 PM	Plasma enzymes	S. UYSAL	BIOChemistry
4:10 PM–4:55 PM	FREE WORK		

December 8, 2025, Monday			
8:30 AM - 9:15 AM	Sporozoans-2	Y. ÖZEL	T. MICROBIOLOGY
9:25 AM-10:10 AM	Sporozoans-2	Y. SPECIAL	T. MICROBIOLOGY
10:20-11:05	Hemoglobin and Myoglobin	M. AKIŞ YILMAZ	T. Biochemistry
11:15-12:00	Hemoglobin and myoglobin	M. AKIŞ YILMAZ	T. Biochemistry
1:25 PM-2:10 PM	Biophysical principles of ECG	Ş. ÖNCÜL	BIOPHYSICS
2:20 PM-3:05 PM	Biophysical principles of ECG	Ş. ÖNCÜL	BIOPHYSICS
3:15 PM-4:00 PM	Electrocardiogram and Vector Cardiogram	G. ERKEN	PHYSIOLOGY
4:10 PM-4:55 PM	Electrocardiogram and Vector Cardiogram	G. ERKEN	PHYSIOLOGY
December 9, 2025, Tuesday			
8:30 AM-9:15 AM	FREE WORK		
9:25 AM-10:10 AM	FREE WORK		
10:20-11:05	Anatomy of the Thoracic Wall	E. ÖZCAN	ANATOMY
11:15-12:00	Anatomy of the Thoracic Wall	E. ÖZCAN	ANATOMY
1:25 PM-2:10 PM	Nematodes	Y. ÖZEL	T. MICROBIOLOGY
2:20 PM-3:05 PM	Nematodes	Y. ÖZEL	T. MICROBIOLOGY
3:15-4:00	Hemoglobin and myoglobin	M. AKIŞ YILMAZ	T. Biochemistry
4:10 PM-4:55 PM	Hemoglobin and myoglobin	M. AKIŞ YILMAZ	T. Biochemistry
December 10, 2025, Wednesday			
8:30 AM-9:15 AM	FREE WORK		
9:25 AM-10:10 AM	Free Work		
10:20 AM-11:05 AM	FREE WORK		
11:15-12:00	FREE WORK		
1:25 PM-2:10 PM	Neural Regulation of Blood Pressure	G. ERKEN	PHYSIOLOGY
2:20 PM-3:05 PM	Neural regulation of blood pressure	G. ERKEN	PHYSIOLOGY
3:15 PM-4:00 PM	ELECTIVE COURSE		
4:10 PM-4:55 PM	ELECTIVE COURSE		
THURSDAY, DECEMBER 11, 2025			
8:30 AM-9:15 AM	Local control of blood flow	G. ERKEN	PHYSIOLOGY
9:25-10:10	Local control of blood flow	G. ERKEN	PHYSIOLOGY
10:20-11:05	Nose	Ö. KARACA	ANATOMY

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11:15-12:00	Nose	Ö. KARACA	ANATOMY
1:25 PM–2:10 PM	LAB A: ECG recording and interpretation	ALL TEACHING STAFF	PHYSIOLOGY
14:20-15:05	LAB A: ECG recording and interpretation	ALL INSTRUCTORS	PHYSIOLOGY
3:15 PM–4:00 PM	LAB B: ECG recording and interpretation	ALL FACULTY MEMBERS	PHYSIOLOGY
4:10 PM–4:55 PM	LAB B: ECG recording and interpretation	ALL INSTRUCTORS	PHYSIOLOGY
December 12, 2025, Friday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10	Cardiac output, venous return, and regulation	G. ERKEN	PHYSIOLOGY
10:20-11:05	Cardiac output, venous return, and regulation	G. ERKEN	PHYSIOLOGY
11:15-12:00	Coronary circulation and ischemic heart diseases	G. ERKEN	PHYSIOLOGY
1:25 PM–2:10 PM	FREE WORK		
14:20-15:05	PDÖ		
3:15 PM–4:00 PM	PDÖ		
4:10 PM–4:55 PM	PDÖ		

MONDAY, DECEMBER 15, 2025			
8:30-9:15	Renal Regulation of Blood Pressure, Hypertension	G. ERKEN	PHYSIOLOGY
9:25-10:10	Renal regulation of blood pressure, hypertension	G. EARLY	PHYSIOLOGY
10:20-11:05	Exercise and the circulatory system	H. ÇALIŞKAN	PHYSIOLOGY
11:15-12:00	Paranasal sinuses	Ö. KARACA	ANATOMY
1:25 PM-2:10 PM	LAB A: Thoracic Wall, Diaphragm, and Mediastinum	ALL INSTRUCTORS	ANATOMY
14:20-15:05	LAB A: Thoracic Wall, Diaphragm, and Mediastinum	ALL INSTRUCTORS	ANATOMY
3:15 PM-4:00 PM	LAB B: Thoracic Wall, Diaphragm, and Mediastinum	ALL INSTRUCTORS	ANATOMY
4:10 PM-4:55 PM	LAB B: Thoracic Wall, Diaphragm, and Mediastinum	ALL INSTRUCTORS	ANATOMY
December 16, 2025, Tuesday			
8:30 AM-9:15 AM	FREE WORK		
9:25 AM-10:10 AM	Shock	G. ERKEN	PHYSIOLOGY
10:20-11:05	Iron metabolism	A. A. HISHMIOGULLARI	T. Blochemistry
11:15-12:00	Iron metabolism	A. A. HİŞMİOĞULLARI	T. Blochemistry
1:25 PM-2:10 PM	LAB B: Measurement of total protein and albumin in serum	A. AKBAŞ - Ö.BAYKAN - S.UYSAL	T. Blochemistry
14:20-15:05	LAB B: Measurement of total protein and albumin in serum	A. AKBAŞ - Ö.BAYKAN - S.UYSAL	T. Blochemistry
3:15 PM-4:00 PM	LAB A: Measurement of total protein and albumin in serum	A. AKBAŞ - Ö.BAYKAN - S.UYSAL	T. Blochemistry
4:10 PM-4:55	LAB A: Measurement of total protein and albumin in serum	A. AKBAŞ - Ö.BAYKAN - S.UYSAL	T. Blochemistry
December 17, 2025, Wednesday			
8:30 AM-9:15 AM	LAB B: Preparation of peripheral smear	F.B. SUNAY-B.İŞİLDAR	MBL (HISTOLOGY AND EMBRYOLOGY)
9:25 AM-10:10	LAB B: Peripheral smear preparation	F.B. SUNAY-B.İŞİLDAR	MBL (HISTOLOGY AND EMB.)
10:20-11:05	LAB A: Peripheral smear preparation	F.B. SUNAY-B.İŞİLDAR	MBL (HISTOLOGY AND EMB.)
11:15-12:00	LAB A: Peripheral smear preparation	F.B. SUNAY-B.İŞİLDAR	MBL (HISTOLOGY AND EMB.)
1:25 PM-2:10 PM	Larynx	E. ÖZCAN	ANATOMY
14:20-15:05	Larynx	E. ÖZCAN	ANATOMY
3:15 PM-4:00 PM	ELECTIVE COURSE		
4:10 PM-4:55 PM	ELECTIVE COURSE		
THURSDAY, DECEMBER 18, 2025			
8:30 AM-9:15 AM	STUDY HALL		
9:25 AM-10:10 AM	Heart failure	G. ERKEN	PHYSIOLOGY
10:20-11:05	Heart pacemakers	Ş. ÖNCÜL	BIOPHYSICS
11:15-12:00	Heart pacemakers	Ş. ÖNCÜL	BIOPHYSICS
1:25 PM-2:10 PM	Lymph node, spleen, tonsil, MALT	P. N. AKKAYA	HISTOLOGY AND EMBRYOLOGY
14:20-15:05	Lymph node, spleen, tonsil, MALT	P. N. AKKAYA	HISTOLOGY AND EMBRYOLOGY
3:15 PM-4:00	Trematodes	Y. ÖZEL	Microbiology

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PM			
4:10 PM–4:55 PM	Trematodes	Y. SPECIAL	T. MICROBIOLOGY
December 19, 2025, Friday			
8:30-9:15	LAB A: Nose and paranasal sinuses	ALL FACULTY MEMBERS	ANATOMY
9:25 AM–10:10	LAB A: Nose and paranasal sinuses	ALL INSTRUCTORS	ANATOMY
10:20-11:05	LAB B: Nose and paranasal sinuses	ALL INSTRUCTORS	ANATOMY
11:15-12:00	LAB B: Nose and paranasal sinuses	ALL INSTRUCTORS	ANATOMY
1:25 PM–2:10 PM	FREE WORK		
14:20–15:05	PDÖ		
3:15 PM–4:00 PM	PDÖ		
4:10 PM–4:55 PM	PDÖ		

December 22, 2025, Monday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	Trachea and lungs	Ö. KARACA	ANATOMY
10:20-11:05	Trachea and lungs	Ö. KARACA	ANATOMY
11:15-12:00	Respiratory Biophysics: Gases and Gas Mixtures	B. NARİN	BIOPHYSICS
1:25 PM–2:10 PM	Upper Respiratory Tract Histology	B. İŞİLDAR	HISTOLOGY AND EMBRYOLOGY
2:20 PM–3:05 PM	Upper respiratory tract histology	B. İŞİLDAR	HISTOLOGY AND EMBRYOLOGY
3:15 PM–4:00 PM	Cestodes	Y. ÖZEL	T. MICROBIOLOGY
4:10 PM–4:55 PM	Cestodes	Y. SPECIAL	T. MICROBIOLOGY
December 23, 2025, Tuesday			
8:30 AM–9:15 AM	Respiratory and volume capacities	G. EARLY	PHYSIOLOGY
9:25–10:10	Physical principles of gas exchange	G. ERKEN	PHYSIOLOGY
10:20-11:05	Lower respiratory tract histology	B. İŞİLDAR	HISTOLOGY AND EMBRYOLOGY
11:15-12:00	Lower respiratory tract histology	B. İŞİLDAR	HISTOLOGY AND EMBRYOLOGY
1:25 PM–2:10 PM	LAB A: Blood pressure measurement / LAB B: Histology of lymphoid organs	ALL FACULTY MEMBERS	PHYSIOLOGY/HISTOLOGY-EMBRYOLOGY
14:20–15:05	LAB A: Blood pressure measurement / LAB B: Histology of lymphoid organs	ALL FACULTY MEMBERS	PHYSIOLOGY/HISTOLOGY-EMBRYOLOGY
3:15 PM–4:00 PM	LAB B: Blood pressure measurement / LAB A: Histology of lymphoid organs	ALL FACULTY MEMBERS	PHYSIOLOGY/HISTOLOGY-EMBRYOLOGY
4:10 PM–4:55	LAB B: Blood pressure measurement / LAB A: Histology of lymphoid organs	ALL INSTRUCTORS	PHYSIOLOGY/HISTOLOGY-EMBRYOLOGY
December 24, 2025, Wednesday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	Arthropods	Y. ÖZEL	Microbiology
10:20-11:05	Pulmonary Ventilation	G. ERKEN	PHYSIOLOGY
11:15-12:00	Pulmonary ventilation	G. EARLY	PHYSIOLOGY
1:25 PM–2:10 PM	Biosynthesis and catabolism of purines and pyrimidines	A.A. HIŞMİOĞULLARI	T. Biochemistry
14:20–15:05	Biosynthesis and catabolism of purines and pyrimidines	A.A. HIŞMİOĞULLARI	T. Biochemistry
3:15 PM–4:00 PM	ELECTIVE COURSE		
4:10 PM–4:55 PM	ELECTIVE COURSE		
THURSDAY, DECEMBER 25, 2025			
8:30 AM–9:15 AM	Respiratory biomechanics	Y. YAHŞİ ÇELEN	BIOPHYSICS
9:25 AM–10:10	Respiratory biomechanics	Y. YAHŞİ ÇELEN	BIOPHYSICS
10:20-11:05	Zoonotic Infections	Y. ÖZEL	T. MICROBIOLOGY
11:15-12:00	Vector-borne infections	Y. SPECIAL	T. MICROBIOLOGY
1:25 PM–2:10	LAB B: Larynx	ALL FACULTY MEMBERS	ANATOMY

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PM			
14:20–15:05	LAB B: Larynx	ALL INSTRUCTORS	ANATOMY
3:15 PM–4:00 PM	LAB A: Larynx	ALL INSTRUCTORS	ANATOMY
4:10 PM–4:55 PM	LAB A: Larynx	ALL INSTRUCTORS	ANATOMY
December 26, 2025, Friday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	FREE WORK		
10:20–11:05	FREE WORK		
11:15-12:00	FREE WORK		
1:25 PM–2:10 PM	FREE WORK		
2:20 PM–3:05 PM	PDÖ		
3:15 PM–4:00 PM	PDÖ		
4:10 PM–4:55 PM	PDÖ		

December 29, 2025, Monday			
8:30 AM–9:15 AM	Biosynthesis and catabolism of purines and pyrimidines	A.A. HIŞMİOĞULLARI	T. Biochemistry
9:25 AM–10:10 AM	Biosynthesis and catabolism of purines and pyrimidines	A.A. HIŞMİOĞULLARI	T. Biochemistry
10:20-11:05	Transport of O ₂ and CO ₂ in blood and body fluids	G. ERKEN	PHYSIOLOGY
11:15-12:00	Transport of O ₂ and CO ₂ in blood and body fluids	G. ERKEN	PHYSIOLOGY
1:25 PM–2:10 PM	LAB A: Trachea and Lungs	ALL INSTRUCTORS	ANATOMY
14:20–15:05	LAB A: Trachea and Lungs	ALL INSTRUCTORS	ANATOMY
3:15 PM–4:00 PM	LAB B: Trachea and Lungs	ALL FACULTY MEMBERS	ANATOMY
16:10-16:55	LAB B: Trachea and Lungs	ALL TEACHING STAFF	ANATOMY
December 30, 2025, Tuesday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	Introduction to mycology, general characteristics of fungi	N. İNAL	T. MICROBIOLOGY
10:20-11:05	Clinical anatomy	B. GÜLCEN	ANATOMY
11:15-12:00	Cross-sectional anatomy	B. GÜLCEN	ANATOMY
1:25 PM–2:10 PM	LAB A: Histology of the respiratory system/LAB B: Parasitic diagnostic methods, protozoan examination.	ALL TEACHING STAFF	HISTOLOGY-EMBRYOLOGY/MICROBIOLOGY
14:20–15:05	LAB A: Respiratory system histology/LAB B: Parasitic diagnostic methods, protozoan examination.	ALL INSTRUCTORS	HISTOLOGY-EMBRYOLOGY/MICROBIOLOGY
3:15 PM–4:00	LAB B: Respiratory system histology/LAB A: Parasitic diagnostic methods, protozoan examination.	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY/MEDICAL MICROBIOLOGY
4:10 PM–4:55	LAB B: Respiratory system histology/LAB A: Parasitic diagnostic methods, protozoan examination.	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY/MEDICAL MICROBIOLOGY
Wednesday, December 31, 2025			
8:30 AM–9:15 AM	Regulation of respiration	G. ERKEN	PHYSIOLOGY
9:25–10:10	Regulation of respiration	G. ERKEN	PHYSIOLOGY
10:20-11:05	Effects of altitude on respiration	Ş. ÖNCÜL	BIOPHYSICS
11:15-12:00	Effects of altitude on respiration	Ş. ÖNCÜL	BIOPHYSICS
1:25 PM–2:10 PM	LAB A: Spirometry	ALL TEACHING STAFF	PHYSIOLOGY
14:20-15:05	LAB A: Spirometry	ALL INSTRUCTORS	PHYSIOLOGY
3:15 PM–4:00 PM	LAB B: Spirometry	ALL INSTRUCTORS	PHYSIOLOGY
4:10 PM–4:55 PM	LAB B: Spirometry	ALL INSTRUCTORS	PHYSIOLOGY
January 1, 2026, Thursday			
8:30 AM - 9:15 AM	OFFICIAL HOLIDAY (NEW YEAR)		
9:25 AM - 10:10	OFFICIAL HOLIDAY (NEW YEAR)		
10:20 AM - 11:05	OFFICIAL HOLIDAY (NEW YEAR)		
11:15-12:00	OFFICIAL HOLIDAY (NEW YEAR)		
1:25 PM - 2:10 PM	OFFICIAL HOLIDAY (NEW YEAR)		
2:20 PM - 3:05	OFFICIAL HOLIDAY (NEW YEAR)		

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PM			
3:15 PM - 4:00 PM	OFFICIAL HOLIDAY (NEW YEAR)		
4:10 PM - 4:55 PM	OFFICIAL HOLIDAY (NEW YEAR)		
January 2, 2026, Friday			
8:30 AM–9:15 AM	FLEXIBLE WORKING HOURS		
9:25 AM - 10:10	Free time		
10:20 AM–11:05 AM	FREE WORK		
11:15-12:00	FREE WORK		
1:25 PM–2:10 PM	FREE WORK		
2:20 PM–3:05 PM	FREE WORK		
3:15 PM–4:00 PM	FREE WORK		
4:10 PM–4:55 PM	FREE WORK		

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January 5, 2026, Monday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	Embryonic development and anomalies of the respiratory system	B. İŞILDAR	HISTOLOGY-EMBRYOLOGY
10:20-11:05	Dimorphic (systemic) mycoses	N. İNAL	T. MICROBIOLOGY
11:15-12:00	Dimorphic (systemic) mycoses	N. İNAL	T. MICROBIOLOGY
1:25 PM–2:10 PM	Space and underwater respiratory physiology	D. ÖNAL	PHYSIOLOGY
14:20-15:05	Respiration during exercise and hypoxia, respiratory failure	D. ÖNAL	PHYSIOLOGY
3:15 PM–4:00 PM	FREE WORK		
4:10 PM–4:55 PM	FREE WORK		
January 6, 2026, Tuesday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM - 10:10 AM	FREE WORK		
10:20 AM–11:05 AM	Opportunistic fungi	N. İNAL	T. MICROBIOLOGY
11:15-12:00	Opportunistic fungi	N. İNAL	T. MICROBIOLOGY
1:25 PM–2:10 PM	LAB A: Probe insertion	Ç. ŞENEL	MBL (UROLOGY)
2:20 PM–3:05 PM	LAB A: Catheter insertion	Ç. ŞENEL	MBL (UROLOGY)
3:15 PM–4:00 PM	LAB B: Catheter insertion	Ç. ŞENEL	MBL (UROLOGY)
4:10 PM–4:55 PM	LAB B: Catheter insertion	Ç. ŞENEL	MBL (UROLOGY)
January 7, 2026, Wednesday			
8:30 AM - 9:15 AM	FREE WORK		
9:25 AM–10:10 AM	Superficial Mycoses	N. İNAL	T. MICROBIOLOGY
10:20-11:05	Superficial mycoses	N. İNAL	T. MICROBIOLOGY
11:15-12:00	Antifungal drugs and their mechanisms of action and resistance	N. İNAL	T. MICROBIOLOGY
1:25 PM–2:10 PM	Synthesis of nucleic acids	A.A. HIŞMİOĞULLARI	T. Biochemistry
2:20 PM–3:05 PM	Synthesis of nucleic acids	A.A. HIŞMİOĞULLARI	T. Biochemistry
3:15 PM–4:00 PM	Elective Course		
4:10 PM–4:55 PM	ELECTIVE COURSE		
January 8, 2026, Thursday			
8:30 AM–9:15 AM	STUDY HALL		
9:25 AM–10:10 AM	Free Study		
10:20–11:05	Synthesis of nucleic acids	A.A. HIŞMİOĞULLARI	T. Biochemistry
11:15-12:00	Synthesis of nucleic acids	A.A. HIŞMİOĞULLARI	T. Biochemistry

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1:25 PM–2:10 PM	LAB A: Mold and yeast fungi	ALL FACULTY MEMBERS	T. MICROBIOLOGY
14:20-15:05	LAB A: Mold and yeast fungi	ALL FACULTY MEMBERS	Microbiology
3:15 PM–4:00 PM	LAB B: Mold and Yeast Fungi	ALL FACULTY MEMBERS	Microbiology
4:10 PM–4:55 PM	LAB B: Mold and Yeast Fungi	ALL FACULTY MEMBERS	Microbiology
January 9, 2026, Friday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM - 10:10 AM	Free Study		
10:20–11:05	Protein synthesis	S. UYSAL	T. Biochemistry
11:15-12:00	Protein synthesis	S. UYSAL	T. Biochemistry
1:25 PM–2:10 PM	Free Work		
2:20 PM–3:05 PM	Embryonic development and anomalies of the face	F.B. SUNAY	HISTOLOGY-EMBRYOLOGY
3:15 PM–4:00 PM	Embryological development and anomalies of the head and neck region	F.B. SUNAY	HISTOLOGY-EMBRYOLOGY
4:10 PM–4:55 PM	Embryological development and anomalies of the head and neck region	F.B. SUNAY	HISTOLOGY-EMBRYOLOGY

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January 12, 2026 Monday			
8:30 AM–9:15 AM	Free Work		
9:25 AM–10:10 AM	Free Work		
10:20–11:05	FREE WORK		
11:15-12:00	FREE WORK		
1:25 PM–2:10 PM	FREE WORK		
2:20 PM–3:05 PM	FREE WORK		
3:15 PM–4:00 PM	FREE WORK		
4:10 PM–4:55 PM	FREE WORK		
January 13, 2026, Tuesday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	FREE WORK		
10:20 AM–11:05 AM	FREE WORK		
11:15-12:00	FREE WORK		
1:25 PM - 2:10 PM	FREE WORK		
2:20 PM–3:05 PM	FREE WORK		
3:15 PM–4:00 PM	FREE WORK		
4:10 PM–4:55 PM	FREE WORK		
January 14, 2026, Wednesday			
8:30 AM–9:15 AM			
9:25 AM - 10:10 AM	HISTOLOGY AND EMBRYOLOGY PRACTICAL EXAM Time: 09:30		
10:20-11:05			
11:15 AM - 12:00 PM			
1:25 PM - 2:10 PM	PROFESSIONAL SKILLS 1st MIDTERM EXAM Time: 14:00		
14:20–15:05			
3:15 PM - 4:00 PM			
4:10 PM - 4:55 PM			
January 15, 2026, Thursday			
8:30 AM–9:15 AM			

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9:25 AM - 10:10 AM	ANATOMY PRACTICAL EXAM Time: 09:30		
10:20-11:05			
11:15 AM - 12:00 PM			
1:25 PM - 2:10 PM	ELECTIVE COURSES 1st MIDTERM EXAM Time: 14:00		
14:20–15:05			
3:15 PM - 4:00 PM			
4:10 PM - 4:55 PM			
January 16, 2026, Friday			
8:30 AM–9:15 AM			
9:25 AM - 10:10 AM	COURSE COMMITTEE EXAM Time: 09:30		
10:20-11:05			
11:15 AM–12:00 PM	COURSE COMMITTEE EVALUATION		COMMITTEE CHAIR
13:25-14:10			
2:20 PM - 3:05 PM			
3:15 PM - 4:00 PM			
4:10 PM - 4:55 PM			

**BALIKESİR UNIVERSITY FACULTY OF
MEDICINE 2025-2026 ACADEMIC YEAR
TERM-2 COURSE PROGRAM**

**THIRD COMMITTEE
MED2104-ENDOCRINE, REPRODUCTIVE, AND EXCRETORY
SYSTEM COURSE COMMITTEE
January 19, 2026 - March 27, 2026**

COURSE COMMITTEE CHAIR: Dr. Hasan ÇALIŞKAN, Assistant
Professor
COURSE COMMITTEE VICE CHAIR: Dr. Assistant Professor İdris Şevki
KÖKEN

Courses	Theoretical	Practical	TOTAL
ANATOMY	15	10	25
PHYSIOLOGY	26	-	26
HISTOLOGY-EMBRYOLOGY	17	8	25
MEDICAL Biochemistry	24	4	28
BIOPHYSICS	8	-	8
HEALTH COMMUNICATION	14	-	14
PDÖ	-	9	9
TOTAL	104	31	135
PROFESSIONAL SKILLS	-	4	4
ELECTIVE COURSE	14	-	14
Independent Study			96

PDÖ COORDINATOR: Dr. Merve AKIŞ YILMAZ, Assistant Professor		
PDÖ ADVISORS		
Assoc. Prof. Yonca YAHŞI ÇELEN	Dr. Deniz ÖNAL	Dr. Assistant Professor Çağla KAYABAŞI
Dr. Burak GÜLCEN, Assistant Professor	Dr. Yener ÖZEL	Dr. Neşe İNAL
Dr. Assistant Professor Saliha UYSAL	Dr. Assistant Professor Hasan ÇALIŞKAN	Dr. Assistant Professor Ayşenur DUMAN DİLBAZ
Dr. Assistant Professor Ayşegül DALMIZRAK	Dr. Assistant Professor Mehmet Ali TÜZ	
Dr. Murat AYSİN	Dr. Assistant Professor Başak IŞILDAR	
MBL COORDINATOR: Dr. Assistant Professor Eylem ERSAN		
Dr. Assistant Professor Özlem KEMER AYCAN		
COURSE COMMITTEE MEMBERS		
Prof. Dr. İlter KUŞ	Assoc. Prof. Dr. Emrah ÖZCAN	Dr. Pakize Nur AKKAYA, Assistant Professor
Prof. Dr. Ali AKBAŞ	Dr. F. Bahar SUNAY	Dr. Assistant Professor Emine AYHAN AKMAN
Prof. Dr. A. Adil HİŞMİOĞULLARI	Dr. Assistant Professor Burak GÜLCEN	Dr. Merve AKIŞ YILMAZ
Prof. Dr. Şule ÖNCÜL	Assistant Professor Saliha UYSAL	Dr. Deniz ÖNAL, Assistant Professor
Associate Professor Ömür KARACA	Assistant Professor Başak IŞILDAR	Dr. Murat AYSİN
Associate Professor Özgür BAYKAN	Assistant Professor Hasan ÇALIŞKAN	Research Assistant Dr. Barış NARİN

January 19, 2026, Monday			
8:30 AM - 9:15 AM	FREE WORK		
9:25 AM–10:10	Introduction to the Board, Board Objectives, and Learning Goals		BOARD CHAIR
10:20-11:05	Kidneys	B. GÜLCEN	ANATOMY
11:15-12:00	Kidneys	B. GÜLCEN	ANATOMY
1:25 PM–2:10 PM	Histology of the kidney	P. N. AKKAYA	HISTOLOGY-EMBRYOLOGY
2:20 PM–3:05 PM	Histology of the kidney	P. N. AKKAYA	HISTOLOGY-EMBRYOLOGY
3:15 PM–4:00 PM	FREE WORK		
4:10 PM–4:55 PM	FREE WORK		
January 20, 2026, Tuesday			
8:30 AM–9:15 AM	Ureter, urinary bladder, and urethra	E. ÖZCAN	ANATOMY
9:25 AM–10:10	Ureter, urinary bladder, and urethra	E. ÖZCAN	ANATOMY
10:20-11:05	Ureter, bladder, urethra histology	P. N. AKKAYA	HISTOLOGY-EMBRYOLOGY
11:15-12:00	Ureter, bladder, urethra histology	P. N. AKKAYA	HISTOLOGY-EMBRYOLOGY
1:25 PM–2:10 PM	LAB A: Kidneys	ALL FACULTY MEMBERS	ANATOMY
14:20–15:05	LAB A: Kidneys	ALL INSTRUCTORS	ANATOMY
3:15 PM–4:00 PM	LAB B: Kidneys	ALL INSTRUCTORS	ANATOMY
4:10 PM–4:55 PM	LAB B: Kidneys	ALL INSTRUCTORS	ANATOMY
January 21, 2026, Wednesday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	FREE WORK		
10:20–11:05	Urinary Formation in the Kidneys-I	D. ÖNAL	PHYSIOLOGY
11:15 AM–12:00 PM	Urine formation in the kidneys-I	D. ÖNAL	PHYSIOLOGY
1:25 PM–2:10 PM	Metabolic Functions of the Kidney	Ö. BAYKAN	T. Biochemistry
2:20 PM–3:05 PM	Metabolic functions of the kidney	Ö. BAYKAN	T. Biochemistry
3:15 PM–4:00 PM	Elective Course		
4:10 PM–4:55 PM	ELECTIVE COURSE		
THURSDAY, JANUARY 22, 2026			
8:30 AM–9:15 AM	Urinary Formation in the Kidneys-II	D. ÖNAL	PHYSIOLOGY
9:25–10:10	Urinary Formation in the Kidneys-II	D. ÖNAL	PHYSIOLOGY
10:20-11:05	Metabolic Functions of the Kidney	Ö. BAYKAN	T. Biochemistry
11:15-12:00	Metabolic functions of the kidney	Ö. BAYKAN	T. Biochemistry
1:25 PM–2:10	LAB B: Ureter, bladder, urethra	ALL FACULTY MEMBERS	ANATOMY

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PM			
14:20–15:05	LAB B: Ureter, bladder, urethra	ALL INSTRUCTORS	ANATOMY
3:15 PM–4:00 PM	LAB A: Ureter, bladder, urethra	ALL INSTRUCTORS	ANATOMY
4:10 PM–4:55 PM	LAB A: Ureter, bladder, urethra	ALL INSTRUCTORS	ANATOMY
January 23, 2026, Friday			
8:30 AM–9:15 AM	LAB A: Urinary system histology	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY
9:25 AM–10:10	LAB A: Urinary system histology	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY
10:20-11:05	LAB B: Urinary system histology	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY
11:15-12:00	LAB B: Urinary system histology	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY
1:25 PM - 2:10 PM	FREE WORK		
2:20 PM–3:05 PM	FREE WORK		
3:15 PM–4:00 PM	FREE WORK		
4:10 PM–4:55 PM	FREE WORK		

Monday, February 9, 2026			
8:30-9:15	Regulation of K, Ca, PO ₄ , and Mg by the kidneys	D. ÖNAL	PHYSIOLOGY
9:25-10:10	Renal regulation of blood volume	D. ÖNAL	PHYSIOLOGY
10:20-11:05	Renal regulation of blood volume	D. ÖNAL	PHYSIOLOGY
11:15-12:00	Micturition, diuretics, and kidney disorders	H. ÇALIŞKAN	PHYSIOLOGY
1:25 PM-2:10 PM	Dialysis: Basic principles of hemodialysis and peritoneal dialysis	Ş. ÖNCÜL	BIOPHYSICS
14:20-15:05	Dialysis: Basic principles of hemodialysis and peritoneal dialysis	Ş. ÖNCÜL	BIOPHYSICS
3:15 PM-4:00 PM	Development and anomalies of the urinary system	P. N. AKKAYA	HISTOLOGY-EMBRYOLOGY
4:10 PM-4:55 PM	Development and anomalies of the urinary system	P. N. AKKAYA	HISTOLOGY-EMBRYOLOGY
February 10, 2026, Tuesday			
8:30 AM-9:15 AM	Regulation of acid-base balance	D. ÖNAL	PHYSIOLOGY
9:25-10:10	Regulation of acid-base balance	D. ÖNAL	PHYSIOLOGY
10:20-11:05	Female genital organs	Ö. KARACA	ANATOMY
11:15-12:00	Female genital organs	Ö. KARACA	ANATOMY
1:25 PM-2:10 PM	LAB B: Complete Urinalysis	A. AKBAŞ - Ö.BAYKAN - S.UYSAL	T. Biochemistry
14:20-15:05	LAB B: Complete Urinalysis	A. AKBAŞ - Ö.BAYKAN - S.UYSAL	T. Biochemistry
3:15 PM-4:00 PM	LAB A: Complete Urinalysis	A. AKBAŞ - Ö.BAYKAN - S.UYSAL	T. Biochemistry
4:10 PM-4:55 PM	LAB A: Complete Urinalysis	A. AKBAŞ - Ö.BAYKAN - S.UYSAL	T. Biochemistry
February 11, 2026, Wednesday			
8:30 AM - 9:15 AM	Free Work		
9:25 AM - 10:10	Histology of female reproductive organs	F. B. SUNAY	HISTOLOGY-EMBRYOLOGY
10:20-11:05	Histology of female reproductive organs	F. B. SUNAY	HISTOLOGY-EMBRYOLOGY
11:15 AM-12:00 PM	Development and histology of the mammary gland	F. B. SUNAY	HISTOLOGY-EMBRYOLOGY
1:25 PM-2:10 PM	Communication in Health Evidence-Based Medicine and Databases in Medicine	E. AYHAN AKMAN	PUBLIC HEALTH
14:20-15:05	Health Communication Evidence-Based Medicine and Medical Databases	E. AYHAN AKMAN	PUBLIC HEALTH
3:15 PM-4:00 PM	ELECTIVE COURSE		
4:10 PM - 4:55 PM	ELECTIVE COURSE		
February 12, 2026, Thursday			
8:30 AM-9:15 AM	STUDY HALL		
9:25 AM-10:10 AM	Free Study		
10:20-11:05	The female reproductive system before pregnancy	H. ÇALIŞKAN	PHYSIOLOGY
11:15-12:00	Female reproductive system before pregnancy	H. ÇALIŞKAN	PHYSIOLOGY
1:25 PM-2:10 PM	LAB B: Female genital organs	ALL INSTRUCTORS	ANATOMY
2:20 PM-3:05 PM	LAB B: Female genital organs	ALL INSTRUCTORS	ANATOMY

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3:15 PM–4:00 PM	LAB A: Female genital organs	ALL INSTRUCTORS	ANATOMY
4:10 PM–4:55 PM	LAB A: Female genital organs	ALL INSTRUCTORS	ANATOMY
Friday, February 13, 2026			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	FREE WORK		
10:20–11:05	Pregnancy, childbirth, and fetal physiology	H. ÇALIŞKAN	PHYSIOLOGY
11:15-12:00	Pregnancy, childbirth, and fetal physiology	H. ÇALIŞKAN	PHYSIOLOGY
1:25 PM–2:10 PM	FREE WORK		
14:20-15:05	Male genital organs	I. KUŞ	ANATOMY
3:15 PM–4:00 PM	Male genital organs	I. KUŞ	ANATOMY
4:10 PM–4:55 PM	Male genital organs	I. KUŞ	ANATOMY

February 16, 2026 Monday			
8:30 AM–9:15 AM	Free Work		
9:25 AM–10:10 AM	Free Work		
10:20–11:05	Communication Skills and Techniques	E. AYHAN AKMAN	PUBLIC HEALTH
11:15-12:00	Communication skills and techniques	E. AYHAN AKMAN	PUBLIC HEALTH
1:25 PM–2:10 PM	LAB B: Histology of female reproductive organs	ALL TEACHING STAFF	HISTOLOGY-EMBRYOLOGY
2:20 PM–3:05 PM	LAB B: Histology of female reproductive organs	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY
3:15 PM–4:00 PM	LAB A: Histology of female reproductive organs	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY
4:10 PM–4:55 PM	LAB A: Histology of female reproductive organs	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY
TUESDAY, FEBRUARY 17, 2026			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	FREE WORK		
10:20–11:05	Histology of male reproductive organs	F. B. SUNAY	HISTOLOGY-EMBRYOLOGY
11:15-12:00	Histology of male reproductive organs	F. B. SUNAY	HISTOLOGY-EMBRYOLOGY
1:25 PM–2:10 PM	LAB B: Male genital organs	ALL FACULTY MEMBERS	ANATOMY
14:20–15:05	LAB B: Male genital organs	ALL INSTRUCTORS	ANATOMY
3:15 PM–4:00 PM	LAB A: Male genital organs	ALL INSTRUCTORS	ANATOMY
4:10 PM–4:55 PM	LAB A: Male genital organs	ALL INSTRUCTORS	ANATOMY
February 18, 2026, Wednesday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	FREE WORK		
10:20 AM–11:05 AM	Ethical Communication in Healthcare	E. AYHAN AKMAN	PUBLIC HEALTH
11:15-12:00	Cultural Sensitivity in Health Communication	E. AYHAN AKMAN	PUBLIC HEALTH
1:25 PM–2:10 PM	Male reproductive system	H. ÇALIŞKAN	PHYSIOLOGY
2:20 PM–3:05 PM	Male reproductive system	H. ÇALIŞKAN	PHYSIOLOGY
3:15 PM–4:00 PM	ELECTIVE COURSE		
4:10 PM–4:55 PM	ELECTIVE COURSE		
February 19, 2026, Thursday			
8:30 AM–9:15 AM	STUDY HALL		
9:25 AM–10:10 AM	Free Study		

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10:20 AM–11:05 AM	Perine	Ö. KARACA	ANATOMY
11:15-12:00	Perineum	Ö. KARACA	ANATOMY
1:25 PM–2:10 PM	LAB A: Histology of male reproductive organs	ALL TEACHING STAFF	HISTOLOGY-EMBRYOLOGY
2:20 PM–3:05 PM	LAB A: Histology of male reproductive organs	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY
3:15 PM–4:00 PM	LAB B: Histology of male reproductive organs	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY
4:10 PM–4:55 PM	LAB B: Histology of male reproductive organs	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY
Friday, February 20, 2026			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM - 10:10	Free Study		
10:20–11:05	Development and anomalies of reproductive organs	F. B. SUNAY	HISTOLOGY-EMBRYOLOGY
11:15-12:00	Development and anomalies of reproductive organs	F. B. SUNAY	HISTOLOGY-EMBRYOLOGY
1:25 PM–2:10 PM	FREE WORK		
14:20-15:05	PDÖ		
3:15 PM–4:00 PM	PDÖ		
4:10 PM–4:55 PM	PDÖ		

February 23, 2026, Monday			
8:30 AM–9:15 AM	Free Work		
9:25 AM–10:10 AM	Free Work		
10:20–11:05	General characteristics of hormones	Ö. BAYKAN	T. Biochemistry
11:15-12:00	General characteristics of hormones	Ö. BAYKAN	T. Biochemistry
1:25 PM–2:10 PM	LAB A: Perine	ALL FACULTY MEMBERS	ANATOMY
2:20 PM–3:05 PM	LAB A: Perineum	ALL INSTRUCTORS	ANATOMY
3:15 PM–4:00 PM	LAB B: Perineum	ALL INSTRUCTORS	ANATOMY
4:10 PM–4:55 PM	LAB B: Perineum	ALL INSTRUCTORS	ANATOMY
TUESDAY, FEBRUARY 24, 2026			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	Free Work		
10:20–11:05	Signal transmission mechanisms	M. AKIŞ YILMAZ	T. Biochemistry
11:15-12:00	Signal transmission mechanisms	M. AKIŞ YILMAZ	T. Biochemistry
1:25 PM–2:10 PM	MBL LAB A: CPR in Children	Ö. KEMER AYCAN	MBL (PEDIATRICS)
2:20 PM–3:05 PM	MBL LAB A: CPR in Children	Ö.KEMER AYCAN	MBL (PEDIATRICS)
3:15 PM–4:00 PM	MBL LAB A: CPR in Children	Ö.KEMER AYCAN	MBL (PEDIATRICS)
4:10 PM–4:55 PM	MBL LAB A: CPR in Children	Ö.KEMER AYCAN	MBL (PEDIATRICS)
Wednesday, February 25, 2026			
8:30 AM–9:15 AM	MBL LAB B: CPR in Children	Ö.KEMER AYCAN	MBL (PEDIATRICS)
9:25 AM–10:10	MBL LAB B: CPR in Children	Ö.KEMER AYCAN	MBL (PEDIATRICS)
10:20-11:05	MBL LAB B: CPR in Children	Ö.KEMER AYCAN	MBL (PEDIATRICS)
11:15-12:00	MBL LAB B: CPR in Children	Ö.KEMER AYCAN	MBL (PEDIATRICS)
1:25 PM–2:10 PM	Signal transmission mechanisms	M. AKIŞ YILMAZ	T. Biochemistry
14:20-15:05	Signal transmission mechanisms	M. AKIŞ YILMAZ	T. Biochemistry
3:15 PM–4:00 PM	Elective Course		
4:10 PM–4:55 PM	ELECTIVE COURSE		
February 26, 2026, Thursday			
8:30 AM–9:15 AM	STUDY HALL		
9:25 AM–10:10 AM	Free Study		
10:20–11:05	Development and histology of the pituitary and pineal glands	B. İŞILDAR	HISTOLOGY-EMBRYOLOGY
11:15-12:00	Development and histology of the pituitary and epiphysis	B.İŞILDAR	HISTOLOGY-EMBRYOLOGY

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1:25 PM–2:10 PM	Endocrine Physiology	H. ÇALIŞKAN	PHYSIOLOGY
2:20 PM–3:05 PM	Pituitary Gland Hormones	H. ÇALIŞKAN	PHYSIOLOGY
3:15 PM–4:00 PM	FREE WORK		
4:10 PM–4:55 PM	FREE WORK		
Friday, February 27, 2026			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	Free Work		
10:20–11:05	Hypothalamus and pituitary hormones	Ö.BAYKAN	T. Biochemistry
11:15-12:00	Hypothalamus and pituitary hormones	Ö.BAYKAN	T. Biochemistry
1:25 PM–2:10 PM	Free Work		
14:20-15:05	PDÖ		
3:15 PM–4:00 PM	PDÖ		
4:10 PM–4:55 PM	PDÖ		

March 2, 2026, Monday			
8:30 AM–9:15 AM	Free Work		
9:25 AM - 10:10 AM	Free Work		
10:20 AM–11:05 AM	Thyroid, parathyroid	B. GÜLCEN	ANATOMY
11:15-12:00	Thymus and Adrenal Glands	B. GÜLCEN	ANATOMY
1:25 PM–2:10 PM	Development and histology of the thyroid and parathyroid glands	B. İŞILDAR	HISTOLOGY-EMBRYOLOGY
14:20-15:05	Development and histology of the adrenal gland and endocrine pancreas	B. İŞILDAR	HISTOLOGY-EMBRYOLOGY
3:15 PM–4:00 PM	Metabolic hormones of the thyroid gland	H. ÇALIŞKAN	PHYSIOLOGY
4:10 PM–4:55 PM	Metabolic hormones of the thyroid gland	H. ÇALIŞKAN	PHYSIOLOGY
March 3, 2026, Tuesday			
8:30-9:15	FREE WORK		
9:25 AM–10:10 AM	FREE WORK		
10:20 AM–11:05 AM	Thyroid hormones	A. AKBAŞ	T. Biochemistry
11:15-12:00	Thyroid hormones	A. AKBAŞ	T. Biochemistry
1:25 PM–2:10 PM	Parathyroid Hormone, Calcitonin, and Calcium Metabolism	H. ÇALIŞKAN	PHYSIOLOGY
14:20-15:05	Parathyroid Hormone, Calcitonin, and Calcium Metabolism	H. ÇALIŞKAN	PHYSIOLOGY
3:15 PM–4:00 PM	FREE WORK		
4:10 PM–4:55 PM	FREELANCE WORK		
WEDNESDAY, MARCH 4, 2026			
8:30 AM - 9:15 AM	FREE WORK		
9:25 AM - 10:10 AM	FREE WORK		
10:20–11:05	Hormones that regulate calcium and phosphorus metabolism	A.A. HIŞMİOĞULLARI	T. Biochemistry
11:15-12:00	Hormones regulating calcium and phosphorus metabolism	A.A. HIŞMİOĞULLARI	T. Biochemistry
1:25 PM–2:10 PM	Concepts of health promotion, health education, and health communication	E. AYHAN AKMAN	PUBLIC HEALTH
2:20 PM–3:05 PM	Concepts of health promotion, health education, and health communication	E. AYHAN AKMAN	PUBLIC HEALTH
3:15 PM–4:00 PM	ELECTIVE COURSE		
4:10 PM–4:55 PM	ELECTIVE COURSE		
THURSDAY, MARCH 5, 2026			
8:30 AM–9:15 AM	STUDY HALL		
9:25 AM–10:10 AM	Free Study		
10:20 AM–11:05 AM	Adrenal cortex hormones	H. ÇALIŞKAN	PHYSIOLOGY

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11:15-12:00	Adrenal cortex hormones	H. ÇALIŞKAN	PHYSIOLOGY
1:25 PM–2:10 PM	LAB B: Endocrine System Histology	ALL FACULTY MEMBERS	HISTOLOGY EMBRYOLOGY
2:20 PM–3:05 PM	LAB B: Endocrine System Histology	ALL FACULTY MEMBERS	HISTOLOGY EMBRYOLOGY
3:15 PM–4:00 PM	LAB A: Endocrine System Histology	ALL FACULTY MEMBERS	HISTOLOGY EMBRYOLOGY
4:10 PM–4:55 PM	LAB A: Endocrine System Histology	ALL INSTRUCTORS	HISTOLOGY EMBRYOLOGY
Friday, March 6, 2026			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	FREE WORK		
10:20–11:05	Adrenal cortex hormones	A.A. HIŞMİOĞULLARI	T. Biochemistry
11:15-12:00	Adrenal cortex hormones	A.A. HIŞMİOĞULLARI	T. Biochemistry
1:25 PM–2:10 PM	Free Work		
14:20-15:05	PDÖ		
3:15 PM–4:00 PM	PDÖ		
4:10 PM–4:55 PM	PDÖ		

March 9, 2026, Monday			
8:30 AM–9:15 AM	Clinical Anatomy	B. GÜLCEN	ANATOMY
9:25-10:10	Cross-sectional Anatomy	B. GÜLCEN	ANATOMY
10:20-11:05	Adrenal medulla hormones	A.A. HIŞMİOĞULLARI	T. Biochemistry
11:15-12:00	Adrenal medulla hormones	A.A. HIŞMİOĞULLARI	T. Biochemistry
1:25 PM–2:10 PM	LAB B: Measurement of Reducing Substances in Urine	A. AKBAŞ - Ö.BAYKAN - S.UYSAL	T. Biochemistry
14:20-15:05	LAB B: Measurement of reducing substances in urine	A. AKBAŞ - Ö.BAYKAN - S.UYSAL	T. Biochemistry
3:15 PM–4:00 PM	LAB A: Measurement of reducing substances in urine	A. AKBAŞ - Ö.BAYKAN - S.UYSAL	T. Biochemistry
4:10 PM–4:55	LAB A: Measurement of reducing substances in urine	A. AKBAŞ - Ö.BAYKAN - S.UYSAL	T. Biochemistry
Tuesday, March 10, 2026			
8:30 AM–9:15 AM	Free Work		
9:25 AM - 10:10 AM	Free Work		
10:20 AM–11:05 AM	Renin-angiotensin, aldosterone, natriuretic peptides	S. UYSAL	T. Biochemistry
11:15-12:00	Catecholamines	S. UYSAL	T. Biochemistry
1:25 PM–2:10 PM	The Biophysics of Heat, Temperature, and Heat Regulation	B. NARİN	BIOPHYSICS
14:20-15:05	The Biophysics of Heat-Temperature and Heat Regulation	B. NARİN	BIOPHYSICS
3:15 PM–4:00 PM	FREE WORK		
4:10 PM–4:55 PM	FREE WORK		
March 11, 2026, Wednesday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	FREE WORK		
10:20–11:05	Insulin, glucagon, and diabetes mellitus	H. ÇALIŞKAN	PHYSIOLOGY
11:15-12:00	Insulin, glucagon, and diabetes mellitus	H. ÇALIŞKAN	PHYSIOLOGY
1:25 PM–2:10 PM	The concept of health promotion	M. AYSİN	PUBLIC HEALTH
2:20 PM–3:05 PM	Health behaviors and public health	M. AYSİN	PUBLIC HEALTH
3:15 PM–4:00 PM	ELECTIVE COURSE		
4:10 PM–4:55 PM	ELECTIVE COURSE		
THURSDAY, MARCH 12, 2026			
8:30 AM–9:15 AM	Free time		
9:25 AM–10:10 AM	Free Work		
10:20–11:05	Pancreatic hormones	A. AKBAŞ	T. Biochemistry
11:15-12:00	Pancreatic hormones	A. AKBAŞ	T. Biochemistry
1:25 PM–2:10	Health education	M. AYSİN	PUBLIC HEALTH

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PM			
2:20 PM–3:05 PM	Health education	M. AYSİN	PUBLIC HEALTH
3:15 PM–4:00 PM	Thermoregulation mechanisms in the body	Ş. ÖNCÜL	BIOPHYSICS
4:10 PM–4:55 PM	Thermoregulation mechanisms in the body	Ş. ÖNCÜL	BIOPHYSICS
Friday, March 13, 2026			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM - 10:10 AM	Free Work		
10:20–11:05	Medical Applications of Heat and Cold	Ş. ÖNCÜL	BIOPHYSICS
11:15-12:00	Medical applications of heat and cold	Ş. ÖNCÜL	BIOPHYSICS
1:25 PM–2:10 PM	FREE WORK		
2:20 PM - 3:05 PM	Behavioral change in health	M. AYSİN	PUBLIC HEALTH
3:15 PM–4:00 PM	Behavioral change in health	M. AYSİN	PUBLIC HEALTH
4:10 PM–4:55 PM	FREE WORK		

Monday, March 16, 2026			
8:30 AM - 9:15 AM	FREE WORK		
9:25 AM - 10:10 AM	FREE WORK		
10:20–11:05	FREE WORK		
11:15-12:00	FREE WORK		
1:25 PM - 2:10 PM	FREE WORK		
2:20 PM–3:05 PM	FREE WORK		
3:15 PM–4:00 PM	FREE WORK		
4:10 PM–4:55 PM	FREE WORK		
TUESDAY, MARCH 17, 2026			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM– 10:10 AM	FREE WORK		
10:20–11:05	FREE WORK		
11:15-12:00	FREE WORK		
1:25 PM - 2:10 PM	FREE WORK		
2:20 PM–3:05 PM	FREE WORK		
3:15 PM–4:00 PM	FREE WORK		
4:10 PM–4:55 PM	FREE WORK		
WEDNESDAY, MARCH 18, 2026			
8:30 AM - 9:15 AM	Free Work		
9:25 AM– 10:10 AM	Free Work		
10:20 AM– 11:05 AM	FREE WORK		
11:15-12:00	FREE WORK		
1:25 PM - 2:10 PM	OFFICIAL HOLIDAY (RAMADAN HOLIDAY)		
2:20 PM–3:05 PM	OFFICIAL HOLIDAY (RAMADAN HOLIDAY)		
3:15 PM - 4:00 PM	OFFICIAL HOLIDAY (RAMADAN HOLIDAY)		
4:10 PM - 4:55 PM	OFFICIAL HOLIDAY (RAMADAN HOLIDAY)		
THURSDAY, MARCH 19, 2026			
8:30 AM–9:15 AM	OFFICIAL HOLIDAY (RAMADAN FESTIVAL)		
9:25 AM - 10:10	OFFICIAL HOLIDAY (RAMADAN FESTIVAL)		

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10:20 AM - 11:05	OFFICIAL HOLIDAY (RAMADAN HOLIDAY)		
11:15-12:00	OFFICIAL HOLIDAY (RAMADAN HOLIDAY)		
1:25 PM - 2:10 PM	OFFICIAL HOLIDAY (RAMADAN HOLIDAY)		
2:20 PM - 3:05 PM	OFFICIAL HOLIDAY (RAMADAN HOLIDAY)		
3:15 PM - 4:00 PM	OFFICIAL HOLIDAY (RAMADAN HOLIDAY)		
4:10 PM - 4:55 PM	OFFICIAL HOLIDAY (RAMADAN HOLIDAY)		
Friday, March 20, 2026			
8:30 AM–9:15 AM	OFFICIAL HOLIDAY (RAMADAN HOLIDAY)		
9:25 AM - 10:10	OFFICIAL HOLIDAY (RAMADAN FESTIVAL)		
10:20–11:05	OFFICIAL HOLIDAY (RAMADAN HOLIDAY)		
11:15-12:00	OFFICIAL HOLIDAY (RAMADAN HOLIDAY)		
1:25 PM - 2:10 PM	OFFICIAL HOLIDAY (RAMADAN HOLIDAY)		
2:20 PM - 3:05 PM	OFFICIAL HOLIDAY (RAMADAN HOLIDAY)		
3:15 PM - 4:00 PM	OFFICIAL HOLIDAY (RAMADAN HOLIDAY)		
4:10 PM - 4:55 PM	OFFICIAL HOLIDAY (RAMADAN HOLIDAY)		

March 23, 2026, Monday			
8:30 AM–9:15 AM	FLEXIBLE WORKING HOURS		
9:25 AM - 10:10	Free time		
10:20–11:05	FREE WORK		
11:15-12:00	FREE WORK		
1:25 PM–2:10 PM	FREE WORK		
2:20 PM–3:05 PM	FREE WORK		
3:15 PM - 4:00 PM	FREE WORK		
4:10 PM - 4:55 PM	FREE WORK		
TUESDAY, MARCH 24, 2026			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM– 10:10 AM	FREE WORK		
10:20 AM– 11:05 AM	FREE WORK		
11:15-12:00	FREE WORK		
1:25 PM - 2:10 PM	FREE WORK		
2:20 PM–3:05 PM	FREE WORK		
3:15 PM–4:00 PM	FREE WORK		
4:10 PM–4:55 PM	FREE WORK		
WEDNESDAY, MARCH 25, 2026			
8:30 AM–9:15 AM			
9:25 AM - 10:10 AM	ANATOMY PRACTICAL EXAM TIME: 09:30		
10:20 AM - 11:05			
11:15 AM - 12:00 PM			
1:25 PM - 2:10 PM			
2:20 PM - 3:05 PM			
3:15 PM - 4:00 PM			
4:10 PM - 4:55 PM			

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THURSDAY, MARCH 26, 2026			
8:30 AM–9:15 AM			
9:25 AM–10:10 AM	HISTOLOGY-EMB. PRACTICAL EXAM TIME: 09:30		
10:20 AM - 11:05 AM			
11:15 AM - 12:00 PM			
1:25 PM - 2:10 PM	PROFESSIONAL SKILLS 2nd MIDTERM EXAM 14:00		
14:20-15:05			
3:15 PM - 4:00 PM			
4:10 PM - 4:55 PM			
March 27, 2026, Friday			
8:30 AM–9:15 AM			
9:25 AM–10:10 AM			
10:20 AM–11:05 AM			
11:15 AM–12:00 PM			
1:25 PM - 2:10 PM			
2:20 PM - 3:05 PM	COURSE COMMITTEE EXAM TIME: 2:30 PM		
3:15 PM - 4:00 PM			
4:10 PM - 4:55 PM	COMMITTEE EVALUATION		COURSE CHAIR

**BALIKESİR UNIVERSITY FACULTY OF
MEDICINE 2025-2026 ACADEMIC YEAR
TERM-2 COURSE PROGRAM**

**FOURTH COMMITTEE
MED2103-Digestive and Metabolic Systems Course Committee**

March 30, 2026-May 22, 2026

COURSE COMMITTEE CHAIR: Prof. Dr. Adnan Adil
HİŞMİOĞULLARI
COURSE COMMITTEE VICE CHAIR: Dr. Hakan ÖNTAŞ, Assistant
Professor

COURSE DISTRIBUTION			
Courses	Theoretical	Practical	TOTAL
ANATOMY	24	18	42
PHYSIOLOGY	25	-	25
HISTOLOGY-EMBRYOLOGY	15	6	21
MEDICAL Biochemistry	17	4	21
T. MICROBIOLOGY	18	2	20
PDÖ	-	9	9
TOTAL	99	39	138
PROFESSIONAL SKILLS		4	4
ELECTIVE COURSE	12	-	12
Independent Study			83

PDÖ COORDINATOR: Dr. Merve AKIŞ YILMAZ, Assistant Professor		
PDÖ ADVISORS		
Assoc. Prof. Yonca YAHŞİ ÇELEN	Dr. Deniz ÖNAL	Dr. Assistant Professor Çağla KAYABAŞI
Dr. Burak GÜLCEN, Assistant Professor	Dr. Yener ÖZEL	Dr. Neşe İNAL
Dr. Assistant Professor Saliha UYSAL	Dr. Assistant Professor Hasan ÇALIŞKAN	Dr. Assistant Professor Ayşenur DUMAN
Dr. Assistant Professor Ayşegül DALMIZRAK	Dr. Assistant Professor Mehmet Ali TÜZ	
Dr. Assistant Professor Murat AYSİN	Dr. Assistant Professor Başak İŞILDAR	
MBL COORDINATOR: Dr. Assistant Professor Eylem ERSAN		
PROFESSIONAL SKILLS RESPONSIBLE FACULTY MEMBERS		
Assoc. Prof. Ferhat ÇAY	Assoc. Prof. Dr. Süha SERİN	
COURSE COMMITTEE MEMBERS		
Prof. Dr. İlter KUŞ	Assoc. Prof. Dr. Özgür BAYKAN	Dr. Başak İŞILDAR
Prof. Dr. Aslı Gamze ŞENER	Assoc. Prof. Dr. Emrah ÖZCAN	Dr. Hasan ÇALIŞKAN
Prof. Dr. Ali AKBAŞ	Assoc. Prof. Dr. Özgür BULMUŞ	Dr. Pakize Nur AKKAYA
Prof. Dr. A. Adil HİŞMİOĞULLARI	Assistant Professor Burak GÜLCEN	Dr. Deniz ÖNAL
Prof. Dr. Gülten ERKEN	Dr. Assistant Professor Saliha UYSAL	
Assoc. Prof. Dr. Ömür KARACA	Dr. Asst. Prof. Aslı KARAKILIÇ	

March 30, 2026, Monday			
8:30-9:15	FREE WORK		
9:25-10:10	Introduction to the Board, Board Objectives, and Learning Goals		BOARD CHAIR
10:20-11:05	Topography of the abdominal cavity, anterior and lateral walls of the abdomen	E. ÖZCAN	ANATOMY
11:15-12:00	Inguinal Canal	E. ÖZCAN	ANATOMY
1:25 PM–2:10 PM	Mechanisms of Infection	A. G. ŞENER	T. MICROBIOLOGY
2:20 PM–3:05 PM	Infection Mechanisms	A. G. ŞENER	T. MICROBIOLOGY
3:15 PM–4:00 PM	FREE WORK		
4:10 PM–4:55 PM	FREE WORK		
TUESDAY, MARCH 31, 2026			
8:30-9:15	FREE WORK		
9:25 AM–10:10 AM	FREE WORK		
10:20–11:05	Salivary Gland Histology	P. N. AKKAYA	HISTOLOGY-EMBRYOLOGY
11:15-12:00	FREE WORK		
1:25 PM–2:10 PM	LAB B: Abdominal cavity, anterior and lateral walls of the abdomen	ALL INSTRUCTORS	ANATOMY
2:20 PM–3:05	LAB B: Abdominal cavity, anterior and lateral walls of the abdomen	ALL INSTRUCTORS	ANATOMY
3:15 PM–4:00 PM	LAB A: Abdominal cavity, anterior and lateral walls of the abdomen	ALL INSTRUCTORS	ANATOMY
4:10 PM–4:55 PM	LAB A: Abdominal cavity, anterior and lateral walls of the abdomen	ALL INSTRUCTORS	ANATOMY
April 1, 2026, Wednesday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM - 10:10 AM	FREE WORK		
10:20-11:05	Introduction to GIS Physiology	G. ERKEN	PHYSIOLOGY
11:15-12:00	Introduction to GIS Physiology	G. ERKEN	PHYSIOLOGY
1:25 PM–2:10 PM	FREE WORK		
2:20 PM–3:05 PM	Metabolism of inorganic compounds	A. A. HİŞMİOĞULLARI	T. Biochemistry
3:15 PM–4:00 PM	ELECTIVE COURSE		
4:10 PM–4:55 PM	ELECTIVE COURSE		
April 2, 2026, Thursday			
8:30 AM–9:15 AM	STUDY HALL		
9:25 AM–10:10 AM	Oral Anatomy	E. ÖZCAN	ANATOMY
10:20-11:05	Oral Anatomy	E. ÖZCAN	ANATOMY
11:15-12:00	Oral Anatomy	E. ÖZCAN	ANATOMY
1:25 PM - 2:10 PM	LAB A Measurement of ALP Activity in Serum	A. AKBAŞ - Ö.BAYKAN - S.UYSAL	T. Biochemistry

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14:20-15:05	LAB A Measurement of ALP Activity in Serum	A. AKBAŞ - Ö.BAYKAN - S.UYSAL	T. Biochemistry
15:15-16:00	LAB B Measurement of ALP Activity in Serum	A. AKBAŞ - Ö.BAYKAN - S.UYSAL	T. Biochemistry
4:10 PM-4:55	LAB B Measurement of ALP Activity in Serum	A. AKBAŞ - Ö.BAYKAN - S.UYSAL	T. Biochemistry
April 3, 2026, Friday			
8:30 AM-9:15 AM	FREE WORK		
9:25 AM - 10:10 AM	Free Study		
10:20-11:05	FREE WORK		
11:15-12:00	FREE WORK		
1:25 PM-2:10 PM	FREE WORK		
2:20 PM-3:05 PM	FREE WORK		
3:15 PM-4:00 PM	FREE WORK		
4:10 PM-4:55 PM	FREE WORK		

April 6, 2026, Monday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	Cells and organs of the immune system	A. G. ŞENER	T. MICROBIOLOGY
10:20–11:05	Digestive tract secretions and control	D. ÖNAL	PHYSIOLOGY
11:15–12:00	Digestive tract secretions and control	D. ÖNAL	PHYSIOLOGY
1:25 PM–2:10 PM	LAB A: Oral Anatomy	ALL INSTRUCTORS	ANATOMY
2:20 PM–3:05 PM	LAB A: Oral Anatomy	ALL INSTRUCTORS	ANATOMY
3:15 PM–4:00 PM	LAB B: Oral Anatomy	ALL INSTRUCTORS	ANATOMY
4:10 PM–4:55 PM	LAB B: Oral Anatomy	ALL INSTRUCTORS	ANATOMY
April 7, 2026, Tuesday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM - 10:10 AM	FREE WORK		
10:20 AM–11:05 AM	Natural Immunity	A. G. ŞENER	T. MICROBIOLOGY
11:15–12:00	Natural Immunity	A. G. ŞENER	T. MICROBIOLOGY
1:25 PM–2:10 PM	Pharynx	B. GÜLCEN	ANATOMY
14:20–15:05	Pharynx	B. GÜLCEN	ANATOMY
3:15 PM–4:00 PM	Transport of nutrients in the digestive tract	D. ÖNAL	PHYSIOLOGY
16:10–16:55	Transport of nutrients in the digestive tract	D. ÖNAL	PHYSIOLOGY
April 8, 2026, Wednesday			
8:30–9:15	FREE WORK		
9:25 AM - 10:10 AM	FREE WORK		
10:20 AM–11:05 AM	Esophagus	B. GÜLCEN	ANATOMY
11:15–12:00	Esophagus	B. GÜLCEN	ANATOMY
1:25 PM–2:10 PM	Antigen and Antibody	A. G. ŞENER	T. MICROBIOLOGY
2:20 PM–3:05 PM	Antigen and Antibody	A. G. ŞENER	T. MICROBIOLOGY
3:15 PM–4:00 PM	Elective Course		
4:10 PM–4:55 PM	ELECTIVE COURSE		
April 9, 2026, Thursday			
8:30 AM–9:15 AM	STUDY HALL		
9:25 AM–10:10 AM	Independent Study		
10:20–11:05	Acquired Immunity	A. G. ŞENER	T. MICROBIOLOGY

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11:15-12:00	Acquired Immunity	A. G. ŞENER	T. MICROBIOLOGY
1:25 PM–2:10 PM	LAB A: Pharynx	ALL TEACHING STAFF	ANATOMY
14:20–15:05	LAB A: Pharynx	ALL INSTRUCTORS	ANATOMY
3:15 PM–4:00 PM	LAB B: Pharynx	ALL INSTRUCTORS	ANATOMY
4:10 PM–4:55 PM	LAB B: Pharynx	ALL INSTRUCTORS	ANATOMY
April 10, 2026, Friday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	FREE WORK		
10:20 AM–11:05 AM	Stomach	B. GÜLCEN	ANATOMY
11:15 AM–12:00 PM	Stomach	B. GÜLCEN	ANATOMY
1:25 PM–2:10 PM	FREE WORK		
2:20 PM–3:05 PM	Small intestines	I. KUŞ	ANATOMY
3:15 PM–4:00 PM	Small intestines	I. KUŞ	ANATOMY
4:10 PM–4:55 PM	FREE WORK		

April 13, 2026, Monday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	Upper Gastrointestinal Tract Histology	B. İŞILDAR	HISTOLOGY-EMBRYOLOGY
10:20–11:05	Upper gastrointestinal system histology	B. İŞILDAR	HISTOLOGY-EMBRYOLOGY
11:15–12:00	Upper gastrointestinal system histology	B. İŞILDAR	HISTOLOGY-EMBRYOLOGY
1:25 PM–2:10 PM	LAB B: Esophagus, stomach	ALL TEACHING STAFF	ANATOMY
2:20 PM–3:05 PM	LAB B: Esophagus, stomach	ALL INSTRUCTORS	ANATOMY
3:15 PM–4:00 PM	LAB A: Esophagus, stomach	ALL INSTRUCTORS	ANATOMY
4:10 PM–4:55 PM	LAB A: Esophagus, stomach	ALL INSTRUCTORS	ANATOMY
April 14, 2026, Tuesday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	FREE WORK		
10:20–11:05	Carbohydrate metabolism	Ö. BAYKAN	T. Biochemistry
11:15–12:00	Carbohydrate metabolism	Ö. BAYKAN	T. Biochemistry
1:25 PM–2:10 PM	LAB B: Small Intestines	ALL FACULTY MEMBERS	ANATOMY
2:20 PM–3:05 PM	LAB B: Small Intestines	ALL INSTRUCTORS	ANATOMY
3:15 PM–4:00 PM	LAB A: Small Intestines	ALL INSTRUCTORS	ANATOMY
4:10 PM–4:55 PM	LAB A: Small Intestines	ALL INSTRUCTORS	ANATOMY
April 15, 2026, Wednesday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	FREE WORK		
10:20–11:05	Cell Migration and Inflammation	A. G. ŞENER	T. MICROBIOLOGY
11:15–12:00	Cell migration and inflammation	A. G. ŞENER	T. MICROBIOLOGY
1:25 PM–2:10 PM	Carbohydrate metabolism	Ö. BAYKAN	T. Biochemistry
2:20 PM–3:05 PM	Carbohydrate metabolism	Ö. BAYKAN	T. Biochemistry
3:15 PM–4:00 PM	Elective Course		
4:10 PM–4:55 PM	ELECTIVE COURSE		
April 16, 2026, Thursday			
8:30 AM–9:15 AM	STUDY HALL		
9:25 AM–10:10 AM	Free Study		

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10:20–11:05	FREE WORK		
11:15-12:00	FREE WORK		
1:25 PM–2:10 PM	Digestion and absorption of nutrients in the digestive tract	D. ÖNAL	PHYSIOLOGY
2:20 PM–3:05 PM	Digestion and absorption of nutrients in the digestive tract	D. ÖNAL	PHYSIOLOGY
3:15 PM–4:00 PM	FREE WORK		
4:10 PM–4:55 PM	FREE WORK		
April 17, 2026, Friday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	FREE WORK		
10:20–11:05	Large intestines	Ö. KARACA	ANATOMY
11:15 AM–12:00 PM	Large intestines	Ö. KARACA	ANATOMY
1:25 PM–2:10 PM	FREE WORK		
2:20 PM–3:05 PM	Lipid metabolism	A. AKBAŞ	T. Biochemistry
3:15 PM–4:00 PM	Lipid metabolism	A. AKBAŞ	T. Biochemistry
4:10 PM–4:55 PM	Free Work		

April 20, 2026, Monday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	FREE WORK		
10:20–11:05	Lipoprotein metabolism	A. AKBAŞ	T. Biochemistry
11:15-12:00	Lipoprotein metabolism	A. AKBAŞ	T. Biochemistry
1:25 PM–2:10 PM	LAB A: Measuring glucose in serum	A. AKBAŞ - Ö.BAYKAN - S.UYSAL	T. Biochemistry
14:20-15:05	LAB A: Measurement of glucose in serum	A. AKBAŞ - Ö.BAYKAN - S.UYSAL	T. Biochemistry
3:15 PM–4:00 PM	LAB B: Measurement of glucose in serum	A. AKBAŞ - Ö.BAYKAN - S.UYSAL	T. Biochemistry
4:10 PM–4:55 PM	LAB B: Measurement of glucose in serum	A. AKBAŞ - Ö.BAYKAN - S.UYSAL	T. Biochemistry
April 21, 2026, Tuesday			
8:30-9:15	LAB B: Upper gastrointestinal system histology	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY
9:25 AM–10:10	LAB B: Upper digestive system histology	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY
10:20-11:05	LAB A: Upper digestive system histology	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY
11:15-12:00	LAB A: Upper Gastrointestinal Tract Histology	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY
13:25-14:10	LAB A Large intestines	ALL INSTRUCTORS	ANATOMY
14:20–15:05	LAB A Large Intestines	ALL INSTRUCTORS	ANATOMY
3:15 PM–4:00 PM	LAB B Large Intestines	ALL INSTRUCTORS	ANATOMY
4:10 PM–4:55 PM	LAB B Large Intestines	ALL INSTRUCTORS	ANATOMY
April 22, 2026, Wednesday			
8:30 AM–9:15 AM	Lipoprotein metabolism	A. AKBAŞ	T. Biochemistry
9:25 AM–10:10 AM	Lipoprotein metabolism	A. AKBAŞ	T. Biochemistry
10:20-11:05	Pancreas and spleen	B. GÜLCEN	ANATOMY
11:15-12:00	Pancreas and spleen	B. GÜLCEN	ANATOMY
1:25 PM–2:10 PM	MBL LAB A: Suturing	S.SERİN	MBL (EMERGENCY MEDICINE)
2:20 PM–3:05 PM	MBL LAB A: Suturing	S.SERİN	MBL (EMERGENCY MEDICINE)
3:15 PM–4:00 PM	MBL LAB B: Suturing	S.SERİN	MBL (EMERGENCY MEDICINE)
4:10 PM–4:55 PM	MBL LAB B: Suturing	S.SERİN	MBL (EMERGENCY MEDICINE)
THURSDAY, APRIL 23, 2026			
8:30-9:15	OFFICIAL HOLIDAY (NATIONAL SOVEREIGNTY AND CHILDREN'S DAY)		
September 25-October 10	OFFICIAL HOLIDAY (NATIONAL SOVEREIGNTY AND CHILDREN'S DAY)		
10.20-11.05	OFFICIAL HOLIDAY (NATIONAL SOVEREIGNTY AND CHILDREN'S DAY)		
11:15-12:00	OFFICIAL HOLIDAY (NATIONAL SOVEREIGNTY AND CHILDREN'S DAY)		
1:25 PM - 2:10 PM	OFFICIAL HOLIDAY (NATIONAL SOVEREIGNTY AND CHILDREN'S DAY)		
2:20 PM - 3:05	OFFICIAL HOLIDAY (NATIONAL SOVEREIGNTY AND CHILDREN'S DAY)		

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PM			
3:15 PM - 4:00 PM	OFFICIAL HOLIDAY (NATIONAL SOVEREIGNTY AND CHILDREN'S DAY)		
4:10 PM - 4:55 PM	OFFICIAL HOLIDAY (NATIONAL SOVEREIGNTY AND CHILDREN'S DAY)		
April 24, 2026, Friday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	Amino acid metabolism	S. UYSAL	T. Biochemistry
10:20-11:05	Amino acid metabolism	S. UYSAL	T. Biochemistry
11:15-12:00	Portal system	Ö. KARACA	ANATOMY
1:25 PM–2:10 PM	FREE WORK		
2:20 PM–3:05 PM	Lower digestive system histology	B. İŞILDAR	HISTOLOGY-EMBRYOLOGY
3:15 PM–4:00 PM	Lower digestive system histology	B. İŞILDAR	HISTOLOGY-EMBRYOLOGY
4:10 PM–4:55 PM	Lower digestive system histology	B. İŞILDAR	HISTOLOGY-EMBRYOLOGY

April 27, 2026, Monday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM - 10:10 AM	Free Study		
10:20–11:05	Amino acid metabolism	S. UYSAL	T. Biochemistry
11:15-12:00	Amino acid metabolism	S. UYSAL	T. Biochemistry
1:25 PM–2:10 PM	Pancreatic histology	P. N. AKKAYA	HISTOLOGY-EMBRYOLOGY
2:20 PM–3:05 PM	Specific immunity against microorganisms	A. G. ŞENER	T. MICROBIOLOGY
3:15 PM–4:00 PM	FREE WORK		
4:10 PM–4:55 PM	FREE WORK		
April 28, 2026, Tuesday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM - 10:10 AM	FREE WORK		
10:20-11:05	Metabolic function of the liver	A. A. HIŞMİOĞULLARI	T. Biochemistry
11:15-12:00	The metabolic function of the liver	A. A. HIŞMİOĞULLARI	T. Biochemistry
1:25 PM–2:10 PM	LAB B: Pancreas and spleen	ALL FACULTY MEMBERS	ANATOMY
2:20 PM–3:05 PM	LAB B: Pancreas and Spleen	ALL INSTRUCTORS	ANATOMY
3:15 PM–4:00 PM	LAB A: Pancreas and Spleen	ALL INSTRUCTORS	ANATOMY
4:10 PM–4:55 PM	LAB A: Pancreas and Spleen	ALL INSTRUCTORS	ANATOMY
WEDNESDAY, APRIL 29, 2026			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	FREE WORK		
10:20–11:05	Liver and Bile Ducts	E. ÖZCAN	ANATOMY
11:15-12:00	Liver and Bile Ducts	E. ÖZCAN	ANATOMY
1:25 PM–2:10 PM	Liver histology	P. N. AKKAYA	HISTOLOGY-EMBRYOLOGY
2:20 PM–3:05 PM	Liver histology	P. N. AKKAYA	HISTOLOGY-EMBRYOLOGY
3:15 PM–4:00 PM	ELECTIVE COURSE		
4:10 PM–4:55 PM	ELECTIVE COURSE		
THURSDAY, APRIL 30, 2026			
8:30 AM–9:15 AM	STUDY HALL		
9:25 AM–10:10 AM	Free Study		

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10:20–11:05	Hypersensitivity reactions	T. KULA ATİK	T. MICROBIOLOGY
11:15-12:00	Hypersensitivity reactions	T. KULA ATİK	T. MICROBIOLOGY
1:25 PM - 2:10 PM	FREE WORK		
2:20 PM–3:05 PM	PDÖ		
3:15 PM–4:00 PM	PDÖ		
4:10 PM–4:55 PM	PDÖ		
May 1, 2026, Friday			
8:30 AM–9:15 AM	OFFICIAL HOLIDAY (LABOR AND SOLIDARITY DAY)		
9:25 AM - 10:10 AM	OFFICIAL HOLIDAY (LABOR AND SOLIDARITY DAY)		
10:20 AM - 11:05	OFFICIAL HOLIDAY (LABOR AND SOLIDARITY DAY)		
11:15-12:00	OFFICIAL HOLIDAY (LABOR AND SOLIDARITY DAY)		
1:25 PM - 2:10 PM	OFFICIAL HOLIDAY (LABOR AND SOLIDARITY DAY)		
2:20 PM - 3:05 PM	OFFICIAL HOLIDAY (LABOR AND SOLIDARITY DAY)		
3:15 PM - 4:00 PM	OFFICIAL HOLIDAY (LABOR AND SOLIDARITY DAY)		
4:10 PM - 4:55 PM	OFFICIAL HOLIDAY (LABOR AND SOLIDARITY DAY)		

MAY 4, 2026 MONDAY			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM - 10:10 AM	Free time		
10:20 AM–11:05 AM	Gallbladder and ducts	P. N. AKKAYA	HISTOLOGY-EMBRYOLOGY
11:15-12:00	Development and anomalies of body cavities	B. İŞILDAR	HISTOLOGY-EMBRYOLOGY
1:25 PM–2:10 PM	LAB A: Liver and Bile Ducts	ALL INSTRUCTORS	ANATOMY
14:20–15:05	LAB A: Liver and Bile Ducts	ALL INSTRUCTORS	ANATOMY
3:15 PM–4:00 PM	LAB B: Liver and Bile Ducts	ALL INSTRUCTORS	ANATOMY
4:10 PM–4:55 PM	LAB B: Liver and Bile Ducts	ALL INSTRUCTORS	ANATOMY
May 5, 2026, Tuesday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM - 10:10 AM	FREE WORK		
10:20 AM–11:05 AM	Liver and Biliary System	H. ÇALIŞKAN	PHYSIOLOGY
11:15-12:00	Liver and biliary system	H. ÇALIŞKAN	PHYSIOLOGY
13:25-14:10	LAB A: Staining and culture methods in microbiology diagnosis, microscope use	ALL TEACHING STAFF	T. MICROBIOLOGY
14:20–15:05	LAB A: Staining and culture methods in microbiology diagnosis, microscope use	ALL INSTRUCTORS	T. MICROBIOLOGY
3:15 PM–4:00 PM	LAB B: Staining and culture methods in microbiology diagnosis, microscope use	ALL INSTRUCTORS	T. MICROBIOLOGY
4:10 PM–4:55	LAB B: Staining and culture methods in microbiology diagnosis, microscope use	ALL INSTRUCTORS	Microbiology
May 6, 2026, Wednesday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	Physiology of Gastrointestinal Disorders	H. ÇALIŞKAN	PHYSIOLOGY
10:20-11:05	Immune tolerance, autoimmunity, transplantation immunology, and tissue rejection	A. G. ŞENER	T. MICROBIOLOGY
11:15-12:00	Immune tolerance, autoimmunity, transplantation immunology, and tissue rejection	A. G. ŞENER	T. MICROBIOLOGY
1:25 PM–2:10 PM	Clinical Anatomy	B. GÜLCEN	ANATOMY
2:20 PM–3:05 PM	Cross-sectional Anatomy	B. GÜLCEN	ANATOMY
3:15 PM–4:00 PM	ELECTIVE COURSE		
4:10 PM–4:55 PM	ELECTIVE COURSE		
THURSDAY, MAY 7, 2026			
8:30 AM–9:15 AM	MBL LAB A: Rectal examination and enema	F. ÇAY	MBL (GENERAL SURGERY)
9:25 AM–10:10	MBL LAB A: Rectal examination and enema	F. ÇAY	MBL (GENERAL SURGERY)
10:20-11:05	MBL LAB B: Rectal examination and enema	F. ÇAY	MBL (GENERAL SURGERY)

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11:15-12:00	MBL LAB B: Rectal examination and enema	F. ÇAY	MBL (GENERAL SURGERY)
1:25 PM–2:10 PM	LAB B: Lower digestive system histology	ALL FACULTY	HISTOLOGY-EMBRYOLOGY
2:20 PM–3:05	LAB B: Lower digestive system histology	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY
3:15 PM–4:00 PM	LAB A: Lower digestive system histology	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY
4:10 PM–4:55 PM	LAB A: Lower digestive system histology	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY
May 8, 2026, Friday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM - 10:10 AM	Free Study		
10:20 AM–11:05 AM	Carbohydrate, protein, and lipid metabolism	D. ÖNAL	PHYSIOLOGY
11:15-12:00	Body fluids and osmotic balance	Ö. BULMUŞ	PHYSIOLOGY
1:25 PM–2:10 PM	FREE WORK		
14:20-15:05	PDÖ		
3:15 PM–4:00 PM	PDÖ		
4:10 PM–4:55 PM	PDÖ		

May 11, 2026, Monday			
8:30 AM–9:15 AM	Free Work		
9:25 AM–10:10 AM	Development and anomalies of the digestive system	B. İŞILDAR	HISTOLOGY-EMBRYOLOGY
10:20-11:05	Development and anomalies of the digestive system	B.İŞILDAR	HISTOLOGY-EMBRYOLOGY
11:15-12:00	Development and anomalies of the digestive system	B. İŞILDAR	HISTOLOGY-EMBRYOLOGY
1:25 PM - 2:10 PM	LAB B: Digestive tract glands	ALL FACULTY MEMBERS	HISTOLOGY-EMBRYOLOGY
14:20-15:05	LAB B: Digestive tract glands	ALL INSTRUCTORS	HISTOLOGY-EMBRYOLOGY
3:15 PM–4:00 PM	LAB A: Digestive tract glands.	ALL INSTRUCTORS	HISTOLOGY-EMBRYOLOGY
4:10 PM–4:55 PM	LAB A: Digestive tract glands	ALL INSTRUCTORS	HISTOLOGY-EMBRYOLOGY
May 12, 2026, Tuesday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	FREE WORK		
10:20–11:05	Vitamin and mineral metabolism	Ö. BULMUŞ	PHYSIOLOGY
11:15-12:00	Vitamin and mineral metabolism	Ö. BULMUŞ	PHYSIOLOGY
1:25 PM–2:10 PM	Regulation of nutrient intake	Ö. BULMUŞ	PHYSIOLOGY
14:20–15:05	Regulation of food intake	Ö. BULMUŞ	PHYSIOLOGY
3:15 PM–4:00 PM	FREE WORK		
4:10 PM–4:55 PM	FREE WORK		
May 13, 2026, Wednesday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	Regulation of body temperature and fever	Ö. BULMUŞ	PHYSIOLOGY
10:20-11:05	Regulation of body temperature and fever	Ö. BULMUŞ	PHYSIOLOGY
11:15-12:00	Energy and metabolic rate	Ö. BULMUŞ	PHYSIOLOGY
1:25 PM–2:10 PM	Vaccines	T. KULA ATİK	T. MICROBIOLOGY
2:20 PM–3:05 PM	Vaccines	T. KULA ATİK	T. MICROBIOLOGY
3:15 PM - 4:00 PM	Elective Course		
4:10 PM–4:55 PM	ELECTIVE COURSE		
Thursday, May 14, 2026			
8:30 AM–9:15 AM	Peritoneum and its structures: Greater omentum, lesser omentum, and omental bursa	Ö. KARACA	ANATOMY
9:25 AM–10:10 AM	Peritoneum and its structures: Greater omentum, lesser omentum, and omental bursa	Ö. KARACA	ANATOMY
10:20-11:05	Fasting and satiety metabolism	A. KARAKILIÇ	PHYSIOLOGY
11:15-12:00	Fasting and satiety metabolism	A. KARAKILIÇ	PHYSIOLOGY

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1:25 PM–2:10 PM	LAB B: Peritoneum, omentum, b. Omentalis	ALL INSTRUCTORS	ANATOMY
14:20–15:05	LAB B: Peritoneum, omentum, b. Omentalis	ALL INSTRUCTORS	ANATOMY
3:15 PM–4:00 PM	LAB A: Peritoneum, omentum, b. Omentalis	ALL INSTRUCTORS	ANATOMY
4:10 PM–4:55 PM	LAB A: Peritoneum, omentum, b. Omentalis	ALL INSTRUCTORS	ANATOMY
May 15, 2026, Friday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	Exercise physiology	A. KARAKILIÇ	PHYSIOLOGY
10:20-11:05	Exercise Physiology	A. KARAKILIÇ	PHYSIOLOGY
11:15-12:00	Exercise prescription	A. KARAKILIÇ	PHYSIOLOGY
1:25 PM–2:10 PM	FREE WORK		
14:20-15:05	PDÖ		
3:15 PM - 4:00 PM	PDÖ		
4:10 PM - 4:55 PM	PDÖ		

May 18, 2026, Monday			
8:30 AM–9:15 AM			
9:25 AM - 10:10 AM	Vocational Skills Exam 09:30		
10:20-11:05			
11:15 AM–12:00 PM			
1:25 PM - 2:10 PM			
2:20 PM - 3:05 PM	Histology Practical Exam 2:30 PM		
3:15 PM–4:00 PM			
4:10 PM - 4:55 PM			
May 19, 2026, Tuesday			
8:30 AM–9:15 AM	OFFICIAL HOLIDAY (YOUTH AND SPORTS DAY)		
9:25 AM - 10:10 AM	OFFICIAL HOLIDAY (YOUTH AND SPORTS DAY)		
10:20 AM - 11:05	OFFICIAL HOLIDAY (YOUTH AND SPORTS DAY)		
11:15-12:00	OFFICIAL HOLIDAY (YOUTH AND SPORTS DAY)		
1:25 PM - 2:10 PM	OFFICIAL HOLIDAY (YOUTH AND SPORTS DAY)		
2:20 PM - 3:05 PM	OFFICIAL HOLIDAY (YOUTH AND SPORTS DAY)		
3:15 PM - 4:00 PM	OFFICIAL HOLIDAY (YOUTH AND SPORTS DAY)		
4:10 PM - 4:55 PM	OFFICIAL HOLIDAY (YOUTH AND SPORTS DAY)		
May 20, 2026, Wednesday			
8:30 AM–9:15 AM			
9:25 AM - 10:10	Anatomy Practical Exam 09:30		
10:20-11:05			
11:15 AM–12:00 PM			
1:25 PM - 2:10 PM			
2:20 PM - 3:05 PM	Elective Course 2nd Midterm Exam 14:30		
3:15 PM–4:00 PM			
4:10 PM - 4:55 PM			
THURSDAY, MAY 21, 2026			
8:30 AM–9:15 AM			
9:25 AM - 10:10	Course Committee Exam 09:30		

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AM			
10:20-11:05			
11:15 AM– 12:00 PM	COMMITTEE EVALUATION		COMMITTEE CHAIR
13:25-14:10			
2:20 PM - 3:05 PM			
3:15 PM - 4:00 PM			
4:10 PM - 4:55 PM			
May 22, 2026, Friday			
8:30 AM–9:15 AM	FREE WORK		
9:25 AM–10:10 AM	FREE WORK		
10:20–11:05	FREE WORK		
11:15-12:00	FREE WORK		
1:25 PM - 2:10 PM	FREE WORK		
2:20 PM–3:05 PM	FREE WORK		
3:15 PM–4:00 PM	FREE WORK		
4:10 PM–4:55 PM	FREE WORK		

FINAL / END-OF-YEAR EXAMS	
Tuesday, June 16	ANATOMY PRACTICAL EXAM Time: 09:30
Friday, June 19	ELECTIVE COURSE END-OF-YEAR EXAM Time: 9:30 AM
Wednesday, June 17	HISTOLOGY AND EMBRYOLOGY PRACTICAL EXAM Time: 09:30
Monday, May 18	PROFESSIONAL SKILLS EXAM Time: 1:30 PM
Thursday, June 18	END-OF-YEAR EXAM Time: 9:30 a.m.
MAKE-UP EXAMS	
Wednesday, July 1	ANATOMY PRACTICAL EXAM Time: 9:30 AM
Thursday, July 2	HISTOLOGY AND EMBRYOLOGY PRACTICAL EXAM Time: 09:30
Tuesday, June 30	PROFESSIONAL SKILLS FINAL EXAM Time: 9:30 AM
Monday, June 29	ELECTIVE COURSE FINAL EXAM Time: 09:30
Friday, July 3	COMPREHENSIVE EXAM Time: 9:30 AM